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TCSiON CAE

Notations :

- Options shown in **green** color and with  icon are correct.
- Options shown in **red** color and with  icon are incorrect.

Question Paper Name :	FOREST 1 Paper 1
Subject Name :	Junior Secretariat Assistant
Calculator :	None
Magnifying Glass Required? :	No
Ruler Required? :	No
Eraser Required? :	No
Scratch Pad Required? :	No
Rough Sketch/Notepad Required? :	No
Protractor Required? :	No
Show Watermark on Console? :	Yes
Highlighter :	No
Auto Save on Console?	No
Change Font Color :	No
Change Background Color :	No
Change Theme :	No
Help Button :	No
Show Reports :	No
Show Progress Bar :	No
Is this Group for Examiner? :	No
Examiner permission :	Cant View
Show Progress Bar? :	No

Enable Mark as Answered Mark for Review and Clear Response :	Yes
Maximum Instruction Time :	0

Question Number : 1 Question Id : 63068049325 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

This question is based on the following words.

FAIR CALF IDEA HANG

If the third letter is removed from each word, which of the following will form new meaningful English words?

Options :

-  Fair and Calf
-  Idea and Hang
-  Hang and Fair
-  Calf and Idea

Hints :

IC_GMA_VRA_10th_BLO_AD_MR_23 Items_Translation Template

HAG and FAR are two meaningful words.

Question Number : 1 Question Id : 63068049325 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

यह प्रश्न निम्नलिखित शब्दों पर आधारित है।

FAIR CALF IDEA HANG

यदि प्रत्येक शब्द से तीसरे अक्षर को हटा दिया जाए, तो निम्नलिखित में से कौन-सा, एक नया अर्थपूर्ण अंग्रेजी शब्द बनाएगा?

Options :

-  Fair और Calf
-  Idea और Hang
-  Hang और Fair

4. ✖ Calf और Idea

Hints :

IC_GMA_VRA_10th_BLO_AD_MR_23 Items_Translation Template
HAG and FAR are two meaningful words.

Question Number : 2 Question Id : 63068053327 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

How many such pairs of letters are there in the word DISCIPLINE (both in the forward and backward directions) which have as many letters between them as there are in the English alphabetical order?

Options :

1. ✔ Two
2. ✖ Three
3. ✖ Zero
4. ✖ One

Hints :

001_001_IC_GMA_VRAnaly_10th_AD_MR_reviewed_34 Clean_Translation Template_P1E1
DISCIPLINE

CDEILNPS

Answer : LN,SP

Question Number : 2 Question Id : 63068053327 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

शब्द DISCIPLINE (अग्रवर्ती और पश्चवर्ती दोनों दिशाओं में) में अक्षरों के ऐसे कितने जोड़े हैं जिनके बीच उतने ही अक्षर हैं जितने अंग्रेजी वर्णमाला क्रम में होते हैं?

Options :

1. ✔ दो
2. ✖ तीन
3. ✖ शून्य
4. ✖ एक

Hints :

001_001_IC_GMA_VRAnaly_10th_AD_MR_reviewed_34 Clean_Translation Template_P1E1
DISCIPLINE

CDEILNPS

Answer : LN,SP

Question Number : 3 Question Id : 63068050847 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

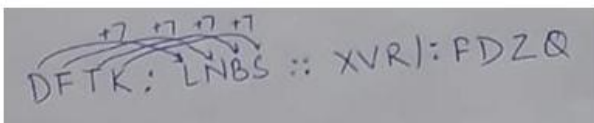
Select the option that is related to the third letter-cluster in the same way as the second letter-cluster is related to the first letter-cluster.
DFTK : LNBS :: XVRJ : ?

Options :

1. ✖ HDGQ
2. ✔ FDZQ
3. ✖ HBZJ
4. ✖ FBGJ

Hints :

001_IC_GMA_VRA_10th_SC_BLO_BR_BC_AJ_59 Items_Translation Template



Question Number : 3 Question Id : 63068050847 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

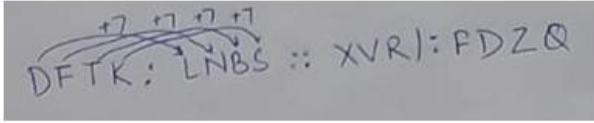
उस विकल्प का चयन कीजिए जो तीसरे अक्षर-समूह से उसी प्रकार संबंधित है जिस प्रकार दूसरा अक्षर-समूह पहले अक्षर-समूह से संबंधित है।
DFTK : LNBS :: XVRJ : ?

Options :

1. ✖ HDGQ
2. ✔ FDZQ
3. ✖ HBZJ
4. ✖ FBGJ

Hints :

001_IC_GMA_VRA_10th_SC_BLO_BR_BC_AJ_59 Items_Translation Template



Question Number : 4 Question Id : 63068048328 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

If 'X' means 8, '×' means '-' and '÷' means '+', select the number from among the given options that can replace the question mark (?) in the following equation.

$$21 \div ? \times X = 22$$

Options :

1. ✔ 9
2. ✖ 8
3. ✖ 11
4. ✖ 10

Hints :

001_IC_GMA_VRA(12th)_KK_AL_29 Items_TranslationTemplate

$$21 + ? - 8 = 22$$

$$? = 9$$

Question Number : 4 Question Id : 63068048328 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

यदि 'X' का अर्थ 8, '×' का अर्थ '-' और '÷' का अर्थ '+' है, तो दिए गए विकल्पों में से उस संख्या का चयन कीजिए जो निम्नलिखित समीकरण में प्रश्न चिह्न (?) के स्थान पर आएगी।

$$21 \div ? \times X = 22$$

Options :

1. ✔ 9
2. ✖ 8
3. ✖ 11
4. ✖ 10

Hints :

001_IC_GMA_VRA(12th)_KK_AL_29 Items_TranslationTemplate

$$21 + ? - 8 = 22$$

$$? = 9$$

Question Number : 5 Question Id : 63068048334 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

If '÷' means '+', '×' means '-', '+' means '÷' and '-' means '×', what will come in place of 'X'?

$$3 \times 27 + X \div 4 - 3 = 12$$

Options :

1. ✖ 3
2. ✖ 36
3. ✔ 9
4. ✖ 12

Hints :

001_IC_GMA_VRA(12th)_KK_AL_29 Items_TranslationTemplate

$$3 - 27 / x + 4 \times 3 = 12$$

$$X = 9$$

Question Number : 5 Question Id : 63068048334 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

यदि '+' का अर्थ '×', '×' का अर्थ '-', '-' का अर्थ '+' और '-' का अर्थ '×' है, तो 'X' के स्थान पर क्या आएगा?

$$3 \times 27 + X \div 4 - 3 = 12$$

Options :

1. ✖ 3
2. ✖ 36
3. ✔ 9
4. ✖ 12

Hints :

001_IC_GMA_VRA(12th)_KK_AL_29 Items_TranslationTemplate

$$3 - 27/x + 4 \times 3 = 12$$

$$X=9$$

Question Number : 6 Question Id : 63068050481 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

If – means $\times$, $\times$ means $\div$, $\div$ means $+$, and $+$ means $-$, then which value can replace question mark (?) in the following equation?

$$37 \div 192 \times 24 - 17 + 83 = ?$$

Options :

1. ✔ 90
2. ✖ 96
3. ✖ 82
4. ✖ 92

Hints :

001_001_IC_GMA_VRAAnaly_12th_CRD_VL_10 Items_Translation Template

$$37 + 192/24 \times 17 - 83 = 90$$

Question Number : 6 Question Id : 63068050481 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

यदि – का अर्थ $\times$, $\times$ का अर्थ $\div$, $\div$ का अर्थ $+$ और $+$ का अर्थ $-$ है तो निम्नलिखित समीकरण में कौन सा मान प्रश्न चिह्न (?) को प्रतिस्थापित कर सकता है?

$$37 \div 192 \times 24 - 17 + 83 = ?$$

Options :

1. ✔ 90
2. ✖ 96
3. ✖ 82
4. ✖ 92

Hints :

001_001_IC_GMA_VRAAnaly_12th_CRD_VL_10 Items_Translation Template

$$37 + 192/24 \times 17 - 83 = 90$$

Question Number : 7 Question Id : 63068048817 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

In a certain code language,

'A – B' means 'A is the son of B',

'A $\div$ B' means 'A is the wife of B',

'A $\times$ B' means 'A is the brother of B'.

Based on this information, how is R related to P if 'P $\div$ Q – R $\times$ S'?

Options :

1. ✖ Husband's brother
2. ✔ Husband's father
3. ✖ Father
4. ✖ Father's brother

Hints :

001_IC_GMA_VRAAnaly(12th)_LP_AL_61 Items_TranslationTemplate

P is wife of Q. Q is son of R. R is brother of S

Question Number : 7 Question Id : 63068048817 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

एक निश्चित कोड भाषा में,

'A – B' का अर्थ है 'A, B का बेटा है',
 'A ÷ B' का अर्थ है 'A, B की पत्नी है',
 'A × B' का अर्थ है 'A, B का भाई है'।

इस सूचना के आधार पर, यदि 'P ÷ Q - R × S' है, तो R, P से किस प्रकार संबंधित है?

Options :

1. ✖ पति का भाई
2. ✔ पति के पिता
3. ✖ पिता
4. ✖ पिता के भाई

Hints :

001_IC_GMA_VRAnaly(12th)_LP_AL_61 Items_TranslationTemplate

P is wife of Q. Q is son of R. R is brother of S

Question Number : 8 Question Id : 63068049937 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

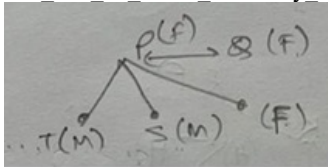
T and S are brothers. P and Q are sisters. P's daughter is T's sister. How is Q related to S?

Options :

1. ✔ Mother's sister
2. ✖ Father's sister
3. ✖ Sister
4. ✖ Mother

Hints :

001_001_IC_GMA_VRAnaly_10th_MKG_AL_29 Items_Translation Template



Question Number : 8 Question Id : 63068049937 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

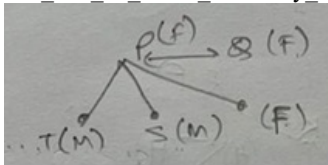
T और S भाई हैं। P और Q बहनें हैं। P की पुत्री T की बहन है। Q, S से किस प्रकार संबंधित है?

Options :

1. ✔ माँ की बहन
2. ✖ पिता की बहन
3. ✖ बहन
4. ✖ माता

Hints :

001_001_IC_GMA_VRAnaly_10th_MKG_AL_29 Items_Translation Template



Question Number : 9 Question Id : 63068056478 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

If 'S + T' means S is the father of T,

'S × T' means S is the brother of T,

'S – T' means S is the mother of T,

then which of the following is definitely true about R – P + Q?

Options :

1. ✖ Q is the son of P
2. ✖ R is the mother of Q

3. ✓ P is the son of R
 4. ✗ Q is the father of P

Hints :

001_IC_GMA_VRAnaly_12th_VSM_MR_done_18 Clean_Translation Template_P1E1
 R is mother of P . p is father of Q

Question Number : 9 Question Id : 63068056478 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

यदि 'S + T' का अर्थ है कि S, T का पिता है।
 'S × T' का अर्थ है कि S, T का भाई है,
 'S - T' का अर्थ है कि S, T की माँ है,
 तो, R - P + Q के बारे में निम्न में से कौन सा विकल्प निश्चित रूप से सही है?

Options :

1. ✗ Q, P का बेटा है
 2. ✗ R, Q की माँ है
 3. ✓ P, R का बेटा है
 4. ✗ Q, P का पिता है

Hints :

001_IC_GMA_VRAnaly_12th_VSM_MR_done_18 Clean_Translation Template_P1E1
 R is mother of P . p is father of Q

Question Number : 10 Question Id : 63068048484 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

In a certain code language, FABRICATE is written as AABCEFIRT. How will PACEMAKER be written in that language?

Options :

1. ✗ ACAEKEMPR
 2. ✗ EECAAKMPR
 3. ✓ AACEEKMPR
 4. ✗ AAEECKMPR

Hints :

Coding and Direction Sense_SV_MR_39 Items_TranslationTemplate
 All the letters are arranged in the order of the occurrence in alphabetic series starting from A followed by B, C, D, E and so on.

Question Number : 10 Question Id : 63068048484 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

एक निश्चित कूट भाषा में FABRICATE को AABCEFIRT लिखा जाता है। उसी भाषा में PACEMAKER को कैसे लिखा जाएगा?

Options :

1. ✗ ACAEKEMPR
 2. ✗ EECAAKMPR
 3. ✓ AACEEKMPR
 4. ✗ AAEECKMPR

Hints :

Coding and Direction Sense_SV_MR_39 Items_TranslationTemplate
 All the letters are arranged in the order of the occurrence in alphabetic series starting from A followed by B, C, D, E and so on.

Question Number : 11 Question Id : 63068053293 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

In a certain code language, 'Flowers are beautiful' is coded as 968, 'Mountains are high' is coded as 168 and 'Waves are high' is coded as 815. How will 'High' be coded in that language?

Options :

1. ✓ 1
 2. ✗ 6
 3. ✗ 8
 4. ✗ 5

Hints :

001_001_IC_GMA_VRAnaly_10th_SS_MR_checked_19 Clean_Translation Template_P1E1

'Flowers are beautiful' means 968,
 'Mountains are high' means 168
 'Waves are high' means 815.

Between sentence 2 and 3 common words are (are , high) and common numbers are (1,8)

"are high " can be written as 18

Sentence 1 has "are" in it and common letter between sentence 1 and 4 is 8. Hence , 1 is the number for word "high".

Question Number : 11 Question Id : 63068053293 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

एक निश्चित कूटभाषा में, 'Flowers are beautiful' को 968 के रूप में कूटबद्ध किया जाता है, 'Mountains are high' को 168 के रूप में कूटबद्ध किया जाता है और 'Waves are high' को 815 के रूप में कूटबद्ध किया जाता है। उसी भाषा में 'High' को किस रूप में कूटबद्ध किया जाएगा?

Options :

1. ✓ 1
2. ✗ 6
3. ✗ 8
4. ✗ 5

Hints :

001_001_IC_GMA_VRAnaly_10th_SS_MR_checked_19 Clean_Translation Template_P1E1

'Flowers are beautiful' means 968,
 'Mountains are high' means 168
 'Waves are high' means 815.

Between sentence 2 and 3 common words are (are , high) and common numbers are (1,8)

"are high " can be written as 18

Sentence 1 has "are" in it and common letter between sentence 1 and 4 is 8. Hence , 1 is the number for word "high".

Question Number : 12 Question Id : 63068048858 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

Shivam walks towards the north, then turns right, then left, and then right. In which direction is he going now?

Options :

1. ✓ East
2. ✗ West
3. ✗ North
4. ✗ South

Hints :

001_IC_GMA_VRA(10th)_CP_AL_64 Items_TranslationTemplate



Question Number : 12 Question Id : 63068048858 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

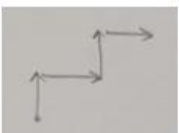
शिवम उत्तर की ओर चलता है, फिर दाएँ मुड़ता है, फिर बाएँ और फिर दाएँ मुड़ता है। अब वह किस दिशा में जा रहा है?

Options :

1. ✓ पूर्व
2. ✗ पश्चिम
3. ✗ उत्तर
4. ✗ दक्षिण

Hints :

001_IC_GMA_VRA(10th)_CP_AL_64 Items_TranslationTemplate



Question Number : 13 Question Id : 63068048861 Is Question Mandatory : No Calculator : None Response Time : N.A Think

Time : N.A Minimum Instruction Time : 0**Correct Marks : 1**

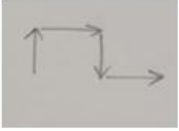
Saurabh started walking towards the north. He turned to the right, then again to the right, and finally to the left. In which direction is he walking now?

Options :

1. ✓ East
2. ✗ North
3. ✗ West
4. ✗ South

Hints :

001_IC_GMA_VRA(10th)_CP_AL_64 Items_TranslationTemplate



Question Number : 13 Question Id : 63068048861 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

सौरभ ने उत्तर की ओर चलना आरंभ किया। वह दाईं ओर मुड़ा, पुनः दाईं ओर और अंत में बाईं ओर मुड़ा। अब वह किस दिशा में चल रहा है

Options :

1. ✓ पूर्व
2. ✗ उत्तर
3. ✗ पश्चिम
4. ✗ दक्षिण

Hints :

001_IC_GMA_VRA(10th)_CP_AL_64 Items_TranslationTemplate



Question Number : 14 Question Id : 63068050096 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

A statement is given followed by two conclusions. Find which conclusion(s) is/are true based on the given statement.

Statement:

$$F = G, R < I < G, J \geq I, P \leq F$$

Conclusions:

I. $J > R$ II. $P \leq G$ **Options :**

1. ✗ Only I
2. ✗ Only II
3. ✗ Either I or II
4. ✓ Both I and II

Hints :

001_IC_GMA_VRAAnaly_10th_E_I_YC_MR_22 Clean_Translation Template_P1E1

Both conclusion follow

Question Number : 14 Question Id : 63068050096 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

नीचे एक कथन और उसके बाद दो निष्कर्ष दिए गए हैं। दिए गए कथन के आधार पर ज्ञात कीजिए कि कौन-सा/से निष्कर्ष सत्य है/हैं।

कथन:

$$F = G, R < I < G, J \geq I, P \leq F$$

निष्कर्ष:

I. $J > R$ II. $P \leq G$ **Options :**

1. ✗ केवल I

2. ✖ केवल II
3. ✖ या तो I या II
4. ✔ I और II दोनों

Hints :

001_IC_GMA_VRAnaly_10th_E_I_YC_MR_22 Clean_Translation Template_P1E1
Both conclusion follow

Question Number : 15 Question Id : 63068050103 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

A statement is given followed by two conclusions. Find which conclusion is true based on the given statement.

Statement:

$C < A \leq T = D \geq O; G \geq D < S; T \geq A$

Conclusions:

I: $A \leq O$

II: $C < G$

Options :

1. ✖ Only I
2. ✔ Only II
3. ✖ Either I or II
4. ✖ Neither I nor II

Hints :

001_IC_GMA_VRAnaly_10th_E_I_YC_MR_22 Clean_Translation Template_P1E1
 $G \geq D = T \geq A > C$

Question Number : 15 Question Id : 63068050103 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

नीचे एक कथन और उसके बाद दो निष्कर्ष दिए गए हैं। दिए गए कथन के आधार पर ज्ञात कीजिए कि कौन-सा/से निष्कर्ष सत्य है/हैं।

कथन:

$C < A \leq T = D \geq O; G \geq D < S; T \geq A$

निष्कर्ष: I: $A \leq O$

II: $C < G$

Options :

1. ✖ केवल I
2. ✔ केवल II
3. ✖ या तो I या II
4. ✖ न तो I और न ही II

Hints :

001_IC_GMA_VRAnaly_10th_E_I_YC_MR_22 Clean_Translation Template_P1E1
 $G \geq D = T \geq A > C$

Question Number : 16 Question Id : 63068058642 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

A statement is given followed by two conclusions. Find which conclusion(s) is/are true based on the given statement.

Statement:

$U > Z > O = S < P < A$

Conclusions:

I. $U > S$

II. $O < A$

Options :

1. ✖ Only I
2. ✖ Only II
3. ✔ Both I and II
4. ✖ Neither I nor II

Hints :

001_001_IC_GMA_VRAnaly_12th_SP_MR_33 Clean_Translation Template_P1E1
Both options are correct.

Question Number : 16 Question Id : 63068058642 Is Question Mandatory : No Calculator : None Response Time : N.A Think

Time : N.A Minimum Instruction Time : 0**Correct Marks : 1**

नीचे एक कथन के बाद दो निष्कर्ष दिए गए हैं। ज्ञात कीजिए कि दिए गए कथन के आधार कौन सा/से निष्कर्ष सही है/हैं।

कथन :

$U > Z > O = S < P < A$

निष्कर्ष :

I. $U > S$

II. $O < A$

Options :

1. ✖ केवल I
2. ✖ केवल II
3. ✔ I और II दोनों
4. ✖ न तो I और न ही II

Hints :

001_001_IC_GMA_VRAAnaly_12th_SP_MR_33 Clean_Translation Template_P1E1

Both options are correct.

Question Number : 17 Question Id : 63068048633 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

Select the option that is related to the third number in the same way as the second number is related to the first number and the sixth number is related to the fifth number.

72 : 108 :: 88 : ? :: 112 : 168

Options :

1. ✖ 128
2. ✔ 132
3. ✖ 138
4. ✖ 142

Hints :

001_IC_GMA_VRA(12th)_VS.2_AL_33 Items_TranslationTemplate

Second number = First number * 1.5

Question Number : 17 Question Id : 63068048633 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

उस विकल्प का चयन कीजिए जो तीसरी संख्या से उसी प्रकार संबंधित है जिस प्रकार दूसरी संख्या पहली संख्या से संबंधित है और छठी संख्या पांचवीं संख्या से संबंधित है।

72 : 108 :: 88 : ? :: 112 : 168

Options :

1. ✖ 128
2. ✔ 132
3. ✖ 138
4. ✖ 142

Hints :

001_IC_GMA_VRA(12th)_VS.2_AL_33 Items_TranslationTemplate

Second number = First number * 1.5

Question Number : 18 Question Id : 63068048647 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

Select the option that is related to the third number in the same way as the second number is related to the first number and the sixth number is related to the fifth number.

16 : 224 :: 24 : ? :: 22 : 440

Options :

1. ✖ 284
2. ✖ 368
3. ✖ 492
4. ✔ 528

Hints :

001_IC_GMA_VRA(12th)_VS.2_AL_33 Items_TranslationTemplate

First number² - First number*2 = Second number

Question Number : 18 Question Id : 63068048647 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

उस विकल्प का चयन कीजिए जो तीसरी संख्या से उसी प्रकार संबंधित है जिस प्रकार दूसरी संख्या पहली संख्या से संबंधित है और छठी संख्या पांचवीं संख्या से संबंधित है।

16 : 224 :: 24 : ? :: 22 : 440

Options :

1. ✖ 284
2. ✖ 368
3. ✖ 492
4. ✔ 528

Hints :

001_IC_GMA_VRA(12th)_VS.2_AL_33 Items_TranslationTemplate

First number² - First number*2 = Second number

Question Number : 19 Question Id : 63068048678 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

Select the option in which the letter-clusters share the same relationship as that shared by the given pair of letter-clusters.

TIP : UKS

Options :

1. ✖ FIG : GKH
2. ✖ MRS : NST
3. ✔ ODT : PFW
4. ✖ PWF : QYG

Hints :

001_IC_GMA_VRA(10th)_KK_AL_51_40 Items_Translation Template

First letter of second set is 1 letters forward to the first letter of first set

Second letter of second set is 2 letters forward to the second letter of first set

Third letter of second set is 3 letters forward to the third letter of first set

Question Number : 19 Question Id : 63068048678 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

उस विकल्प का चयन कीजिए जिसमें अक्षर-समूह के बीच वही संबंध है जो दिए गए अक्षर-समूहों के युग्म के बीच संबंध है।

TIP : UKS

Options :

1. ✖ FIG : GKH
2. ✖ MRS : NST
3. ✔ ODT : PFW
4. ✖ PWF : QYG

Hints :

001_IC_GMA_VRA(10th)_KK_AL_51_40 Items_Translation Template

First letter of second set is 1 letters forward to the first letter of first set

Second letter of second set is 2 letters forward to the second letter of first set

Third letter of second set is 3 letters forward to the third letter of first set

Question Number : 20 Question Id : 63068048685 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

Select the option in which the letter-pairs share the same relationship as that shared by the letter-pairs in the given triad.

KO – NQ – QS

Options :

1. ✔ GR – JT – MV
2. ✖ RD – SE – TF
3. ✖ TD – RF – YH
4. ✖ WE – XF – ZG

Hints :

001_IC_GMA_VRA(10th)_KK_AL_51_40 Items_Translation Template

First letter of each set is 3 letters forward in English alphabet of the first letter of previous set

Second letter of each set is 2 letters forward in English alphabet of the second letter of previous set

Question Number : 20 Question Id : 63068048685 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

उस विकल्प का चयन कीजिए जिसमें अक्षर-युग्म के बीच वही संबंध है जो दी गई त्रयी में अक्षर-युग्म के बीच है।

KO – NQ – QS

Options :

1. ☒ GR – JT - MV
2. ☐ RD – SE – TF
3. ☐ TD – RF – YH
4. ☐ WE – XF – ZG

Hints :

001_IC_GMA_VRA(10th)_KK_AL_51_40 Items_Translation Template

First letter of each set is 3 letters forward in English alphabet of the first letter of previous set

Second letter of each set is 2 letters forward in English alphabet of the second letter of previous set

Is this Group for Examiner? :

No

Examiner permission :

Cant View

Show Progress Bar? :

No

Enable Mark as Answered Mark for Review and Clear Response :

Yes

Maximum Instruction Time :

0

Question Number : 21 Question Id : 63068048757 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

AFBE is related to CHDG in a certain way based on the English alphabetical order. In the same way, INJM is related to KPLO. To which of the following is QVRU related, following the same logic?

Options :

1. ☐ SWTX
2. ☐ TWSX
3. ☐ TWSV
4. ☒ SXTW

Hints :

001_IC_GMA_VRA(10th)_LP_AL_16 Items_TranslationTemplate

First letter of second set is 2 letters backward in English alphabet of fourth letter of first set

Second letter of second set is 5 letters forward in English alphabet of first letter of second set

Third letter of second set is 4 letter backward in English alphabet of second letter of second set

Fourth letter of second set is 3 letters forward in English alphabet of third letter of second set

Question Number : 21 Question Id : 63068048757 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

AFBE अंग्रेजी वर्णमाला क्रम के आधार पर एक निश्चित तरीके से CHDG से संबंधित है। उसी प्रकार INJM, KPLO से संबंधित है। समान तर्क का पालन करते हुए, QVRU निम्नलिखित में से किससे संबंधित है?

Options :

1. ☐ SWTX
2. ☐ TWSX
3. ☐ TWSV
4. ☒ SXTW

Hints :

001_IC_GMA_VRA(10th)_LP_AL_16 Items_TranslationTemplate

First letter of second set is 2 letters backward in English alphabet of fourth letter of first set

Second letter of second set is 5 letters forward in English alphabet of first letter of second set

Third letter of second set is 4 letter backward in English alphabet of second letter of second set

Fourth letter of second set is 3 letters forward in English alphabet of third letter of second set

Question Number : 22 Question Id : 63068050385 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

Select the number from among the given options that can replace the question mark (?) in the following series.

32, 43, 56, ?, 92

Options :

1.  73

2.  71

3.  85

4.  81

Hints :

001_001_IC_GMA_VRAnaly_10th_NP_AJ_34 Clean_Translation Template_P1E1

Numbers are increasing by prime numbers starting from 11. i.e. 11,13,17,19 and so on.

Question Number : 22 Question Id : 63068050385 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

दिए गए विकल्पों में से उस संख्या का चयन कीजिए जो निम्नलिखित श्रृंखला में प्रश्न चिह्न (?) को प्रतिस्थापित कर सकती है।

32, 43, 56, ?, 92

Options :

1.  73

2.  71

3.  85

4.  81

Hints :

001_001_IC_GMA_VRAnaly_10th_NP_AJ_34 Clean_Translation Template_P1E1

Numbers are increasing by prime numbers starting from 11. i.e. 11,13,17,19 and so on.

Question Number : 23 Question Id : 63068056564 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

Select the number from among the given options that can replace the question mark (?) in the following series.

92, 67, 47, 32, 22, ?

Options :

1.  15

2.  16

3.  17

4.  19

Hints :

001_001_IC_GMA_VRAnaly_10th_MM_2_MR_37 Clear_Translation Template_P1E1

=17+ 5

Question Number : 23 Question Id : 63068056564 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

दिए गए विकल्पों में से वह संख्या चुनिए जो निम्नलिखित श्रृंखला में प्रश्नवाचक चिह्न (?) को प्रतिस्थापित कर सके।

92, 67, 47, 32, 22, ?

Options :

1.  15

2.  16

3.  17

4.  19

Hints :

001_001_IC_GMA_VRAnaly_10th_MM_2_MR_37 Clear_Translation Template_P1E1

=17+ 5

Question Number : 24 Question Id : 63068048665 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

Four letter-clusters have been given, out of which three are alike in some manner and one is different. Select the letter-cluster that is different.

Options :

1. ✓ QTP
2. ✗ CFA
3. ✗ JMH
4. ✗ WZU

Hints :

001_001_IC_GMA_VRAAnaly(10th)_LP_2_AL_21 Items_TranslationTemplate

2nd letter is 3 letters forward from 1st letter in English alphabetical order

3rd letter is 5 letters backward from 2nd letter in English alphabetical order

Question Number : 24 Question Id : 63068048665 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

चार अक्षर-समूह दिए गए हैं, जिनमें से तीन किसी न किसी रूप में एक समान हैं और इनमें से एक भिन्न है। उस अक्षर-समूह का चयन करें जो भिन्न है।

Options :

1. ✓ QTP
2. ✗ CFA
3. ✗ JMH
4. ✗ WZU

Hints :

001_001_IC_GMA_VRAAnaly(10th)_LP_2_AL_21 Items_TranslationTemplate

2nd letter is 3 letters forward from 1st letter in English alphabetical order

3rd letter is 5 letters backward from 2nd letter in English alphabetical order

Question Number : 25 Question Id : 63068049461 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

Three of the following four letter-clusters are alike in a certain way and thus form a group. Select the letter-cluster which does NOT belong to that group.

Options :

1. ✗ OLI
2. ✗ KHE
3. ✗ IFC
4. ✓ NKI

Hints :

001_IC_GMA_VRA_10th_AS_AJ_48 Items_Translation Template

The position of the letters in other 3 options as per the alphabetic series follow the order -3, -3.

Question Number : 25 Question Id : 63068049461 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

निम्नलिखित चार अक्षर-समूहों में से तीन एक निश्चित तरीके से समान हैं और इस प्रकार एक समूह बनाते हैं। उस अक्षर-समूह का चयन कीजिए जो उस समूह से संबंधित नहीं है।

Options :

1. ✗ OLI
2. ✗ KHE
3. ✗ IFC
4. ✓ NKI

Hints :

001_IC_GMA_VRA_10th_AS_AJ_48 Items_Translation Template

The position of the letters in other 3 options as per the alphabetic series follow the order -3, -3.

Question Number : 26 Question Id : 63068057157 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

In a row, Deepa is at the 19th position from the left and Ranveer is at the 10th position from the right. If they interchange their positions, Deepa becomes 24th from the left. What is the position of Ranveer from the right?

Options :

1. ✖ 13th
2. ✖ 14th
3. ✔ 15th
4. ✖ 16th

Hints :

001_IC_BAT030921_GMA_VRAAnaly_10th_VS_AJ_65 Clear_Translation Template_P1E1

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33

Question Number : 26 Question Id : 63068057157 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

एक पंक्ति में, दीपा बाएं से 19वें स्थान पर हैं और रणवीर दाएं से 10वें स्थान पर हैं। यदि वे अपना स्थान परस्पर बदल लेते हैं, तो दीपा बायें से 24वें स्थान पर आ जाती है। दायें से रणवीर का स्थान क्या है?

Options :

1. ✖ 13वां
2. ✖ 14वां
3. ✔ 15वां
4. ✖ 16वां

Hints :

001_IC_BAT030921_GMA_VRAAnaly_10th_VS_AJ_65 Clear_Translation Template_P1E1

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33

Question Number : 27 Question Id : 63068060353 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

A certain number of people are sitting in a row, facing North. H sits to the immediate left of I. M sits third to the right of L. I sits third to the right of K. J sits second to the left of L. J sits fourth to the right of H. If no other person is sitting in the row, what is the total number of persons seated?

Options :

1. ✖ 11
2. ✔ 12
3. ✖ 13
4. ✖ 14

Hints :

IC_GMA_VRAAnaly_10th_SH_VL_1_65 Clear_Translation Template_P1E1

K(OHI(O)J(O)L(O)O)M

Question Number : 27 Question Id : 63068060353 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

एक निश्चित संख्या में लोग उत्तर की ओर अभिमुख होकर एक पंक्ति में बैठे हुए हैं। H, I के ठीक बाएं पड़ोस में बैठा है। M, L के दाएं तीसरे स्थान पर बैठा है। I, K के दाएं तीसरे स्थान पर बैठा है। J, L के बाएं दूसरे स्थान पर बैठा है। J, H के दाएं चौथे स्थान पर बैठा है। यदि कोई अन्य व्यक्ति पंक्ति में नहीं बैठा है, तो बैठे हुए व्यक्तियों की कुल संख्या कितनी है?

Options :

1. ✖ 11
2. ✔ 12
3. ✖ 13
4. ✖ 14

Hints :

IC_GMA_VRAAnaly_10th_SH_VL_1_65 Clear_Translation Template_P1E1

K(OHI(O)J(O)L(O)O)M

Question Number : 28 Question Id : 63068048886 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

Five friends N, Q, T, P and Y are sitting in a row facing towards the North. T is sitting to the right of N who is sitting to the right of Y. Q is sitting at the second position from the right end. Who is sitting second to the right of T?

Options :

1. ✖ N
2. ✖ T
3. ✔ P
4. ✖ Y

Hints :

001_IC_GMA_VRAnaly(10th)_SL_VS_MR_67 Items_TranslationTemplate
Y N T Q P

Question Number : 28 Question Id : 63068048886 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

पांच मित्र N, Q, T, P और Y एक पंक्ति में उत्तर की ओर अभिमुख होकर बैठे हैं। T, N के दाएं बैठा है, जो Y के दाएं बैठा है। Q, दाएं छोर से दूसरे स्थान पर बैठा है। T के दाएं दूसरे स्थान पर कौन बैठा है?

Options :

1. ✖ N
2. ✖ T
3. ✔ P
4. ✖ Y

Hints :

001_IC_GMA_VRAnaly(10th)_SL_VS_MR_67 Items_TranslationTemplate
Y N T Q P

Question Number : 29 Question Id : 63068048351 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

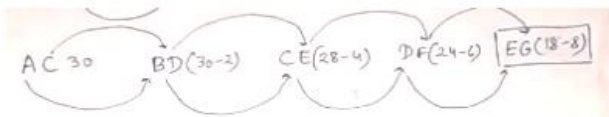
Select the alphanumeric-cluster from among the given options that can replace the question mark (?) in the following series.
AC 30, BD 28, CE 24, DF 18, ?

Options :

1. ✖ ED 10
2. ✔ EG 10
3. ✖ GE 8
4. ✖ EG 14

Hints :

001_001_IC_GMA_VRAnaly(10th)_MGR_AJ_56 Items_TranslationTemplate



Question Number : 29 Question Id : 63068048351 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

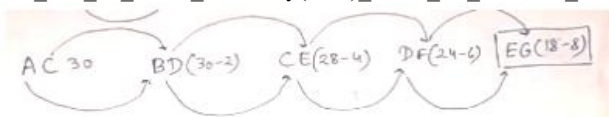
दिए गए विकल्पों में से उस अक्षरांकीय-समूह का चयन करें जो निम्नलिखित श्रृंखला में प्रश्नचिह्न (?) को प्रतिस्थापित कर सकता है।
AC 30, BD 28, CE 24, DF 18, ?

Options :

1. ✖ ED 10
2. ✔ EG 10
3. ✖ GE 8
4. ✖ EG 14

Hints :

001_001_IC_GMA_VRAnaly(10th)_MGR_AJ_56 Items_TranslationTemplate



Question Number : 30 Question Id : 63068048375 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

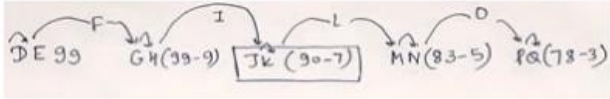
Select the alphanumeric-cluster from among the given options that can replace the question mark (?) in the following series.
DE 99, GH 90, ?, MN 78, PQ 75

Options :

1. ✖ JK 81
2. ✖ IJ 83
3. ✖ IJ 85
4. ✔ JK 83

Hints :

001_001_IC_GMA_VRA(10th)_MGR_AJ_56 Items_TranslationTemplate



Question Number : 30 Question Id : 63068048375 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

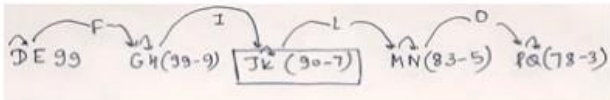
दिए गए विकल्पों में से उस अक्षरांकीय-समूह का चयन करें जो निम्नलिखित श्रृंखला में प्रश्नचिह्न (?) को प्रतिस्थापित कर सकता है।
DE 99, GH 90, ?, MN 78, PQ 75

Options :

1. ✖ JK 81
2. ✖ IJ 83
3. ✖ IJ 85
4. ✔ JK 83

Hints :

001_001_IC_GMA_VRA(10th)_MGR_AJ_56 Items_TranslationTemplate



Question Number : 31 Question Id : 63068048575 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

Select the term that will come next in the following series.
EF11, KL23, QR47, ____

Options :

1. ✔ WX95
2. ✖ WX43
3. ✖ UV87
4. ✖ UV43

Hints :

001_IC_GMA_VRA(10th)_SC_SS_MR_64 Items_Translation Template

Next number = Previous number *2 +1

Question Number : 31 Question Id : 63068048575 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

उस पद का चयन कीजिए जो निम्नलिखित श्रृंखला में अगले स्थान पर आएगा।
EF11, KL23, QR47, ____

Options :

1. ✔ WX95
2. ✖ WX43
3. ✖ UV87
4. ✖ UV43

Hints :

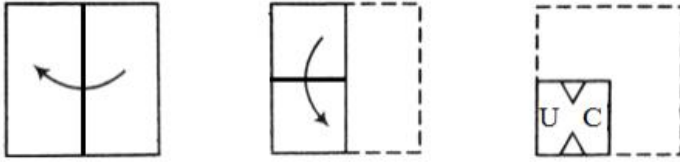
001_IC_GMA_VRA(10th)_SC_SS_MR_64 Items_Translation Template

Next number = Previous number *2 +1

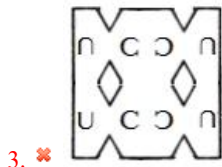
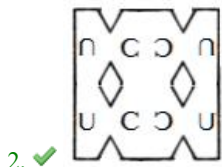
Question Number : 32 Question Id : 63068056595 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

The sequence of folding a piece of paper and the manner in which the folded paper has been cut is shown in the following figures. How would this paper look when unfolded?



Options :



Hints :

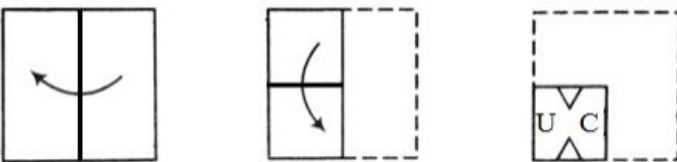
001_IC_BAT040821_GMA_VRAnaly_10th_SS_MR_22 Clean_Translation Template_P1E1

2 is symmetrical.

Question Number : 32 Question Id : 63068056595 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

कागज के एक टुकड़े को मोड़ने का क्रम और जिस तरीके से मुड़े हुए कागज को काटा गया है, उसे निम्नलिखित आकृतियों



में दर्शाया गया है। खोले जाने पर यह कागज कैसा दिखेगा?

Options :





2. ✓



3. ✗

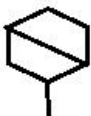


4. ✗

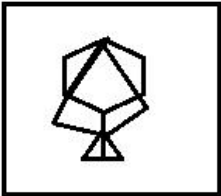
Hints :
001_IC_BAT040821_GMA_VRAnaly_10th_SS_MR_22 Clean_Translation Template_P1E1
2 is symmetrical.

Question Number : 33 Question Id : 63068058071 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

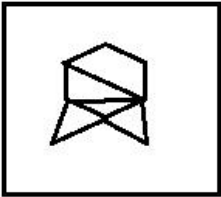
Correct Marks : 1
Select the option in which the given figure is embedded (rotation is NOT allowed).



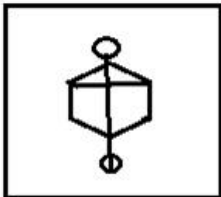
Options :



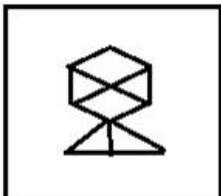
1. ✗



2. ✗



3. ✗

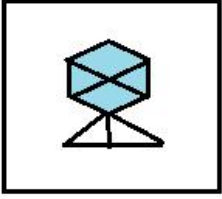


4. ✓

Hints :

IC_BAT030921_GMA_VRAnaly_10th_VS_AJ_82 Clear_Translation Template_P1E1

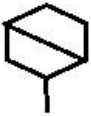
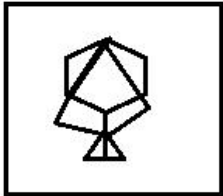
Only in option 4, same image can be embedded



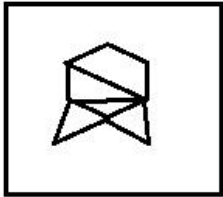
Question Number : 33 Question Id : 63068058071 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

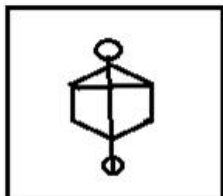
उस विकल्प का चयन कीजिए जिसमें दी गई आकृति सन्निहित है (घुमाने की अनुमति नहीं है)।

**Options :**

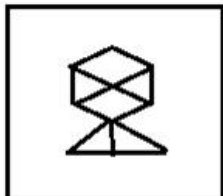
1. ✖



2. ✖



3. ✖

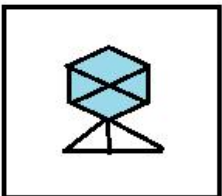


4. ✔

Hints :

IC_BAT030921_GMA_VRAnaly_10th_VS_AJ_82 Clear_Translation Template_P1E1

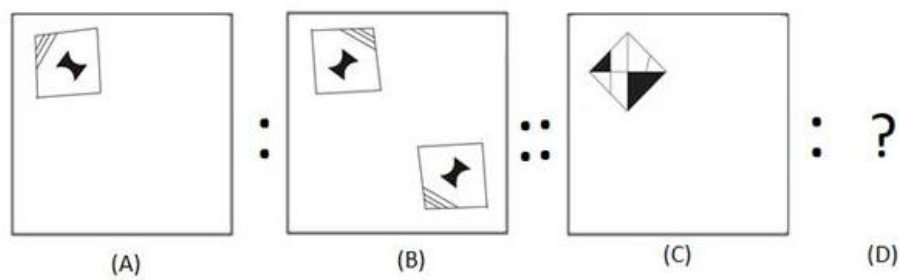
Only in option 4, same image can be embedded



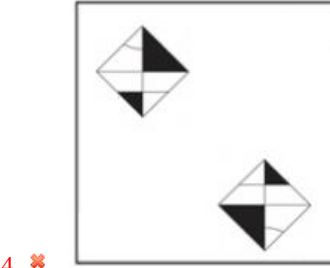
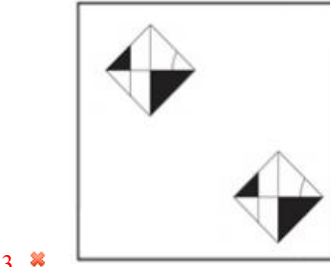
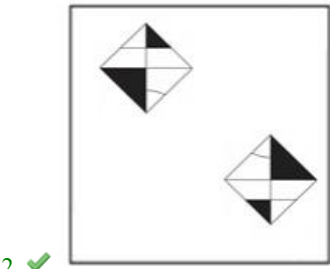
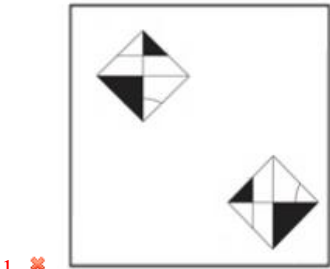
Question Number : 34 Question Id : 63068050442 Is Question Mandatory : No Calculator : None Response Time : N.A Think

Time : N.A Minimum Instruction Time : 0
Correct Marks : 1

Select the option that is related to the figure (C) in the same way as figure (B) is related to figure (A).



Options :

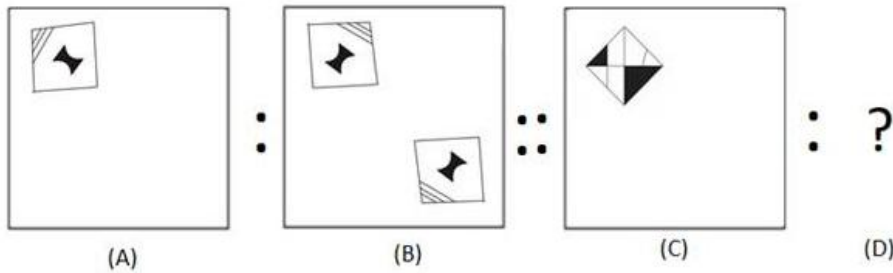


Hints :

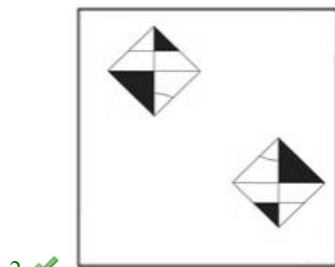
001_001_IC_GMA_VRAnaly_10th_VS_3_AL_63 Items_Translation Template
90 degree clockwise rotated version is placed at the same location. 90 degree anti-clockwise rotated version is placed on the other extreme corner

Question Number : 34 Question Id : 63068050442 Is Question Mandatory : No Calculator : None Response Time : N.A Think
Time : N.A Minimum Instruction Time : 0
Correct Marks : 1

उस विकल्प का चयन कीजिए जो आकृति (C) से उसी प्रकार संबंधित है जिस प्रकार आकृति (B) आकृति (A) से संबंधित है।



Options :



Hints :

001_001_IC_GMA_VRAnaly_10th_VS_3_AL_63 Items_Translation Template

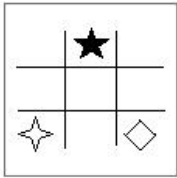
90 degree clockwise rotated version is placed at the same location. 90 degree anti-clockwise rotated version is placed on the other extreme corner

Question Number : 35 Question Id : 63068049714 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

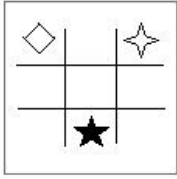
Correct Marks : 1

Four figures have been given, out of which three are alike in some manner and one is different. Select the one that is different.

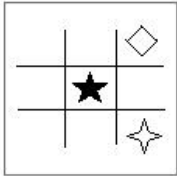
Options :



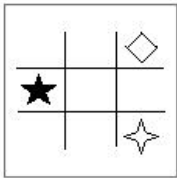
1. ✖



2. ✖



3. ✔



4. ✖

Hints :

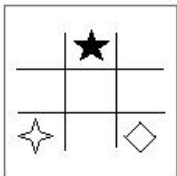
001_IC_GMA_VRA_10th_VS_2_AL_53 Translation Template

No shape in the centre square other than option 3

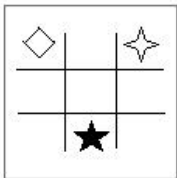
Question Number : 35 Question Id : 63068049714 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

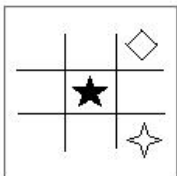
नीचे चार आकृतियां दी गई हैं, जिनमें से तीन किसी न किसी रूप में समान हैं और एक उनसे असंगत है। असंगत आकृति का चयन कीजिए।

Options :

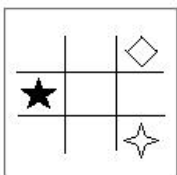
1. ✖



2. ✖



3. ✔



4. ✖

Hints :

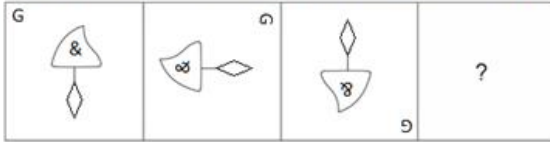
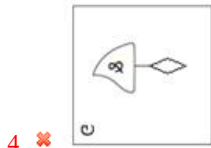
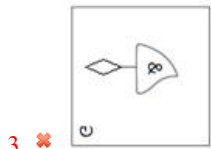
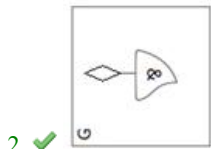
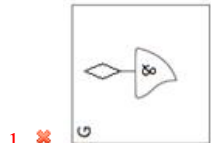
001_IC_GMA_VRA_10th_VS_2_AL_53 Translation Template

No shape in the centre square other than option 3

Question Number : 36 Question Id : 63068049679 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

Select the figure from the options that can replace the question mark (?) and complete the pattern.

**Options :****Hints :**

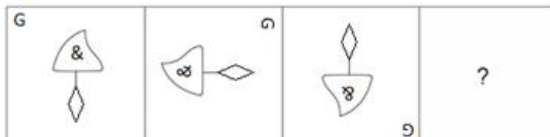
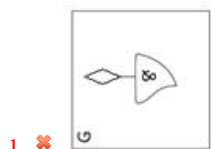
001_IC_GMA_VRA_10th_VS_2_AL_53 Translation Template

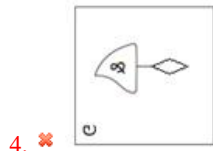
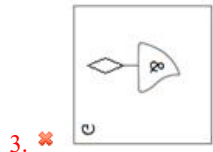
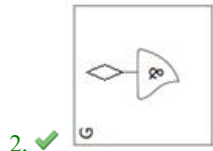
The centre element is rotating anticlockwise 90 degree each time. "G" is shifting clockwise each time.

Question Number : 36 Question Id : 63068049679 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

दिए गए विकल्पों में से उस आकृति का चयन कीजिए जो प्रश्न चिह्न (?) को प्रतिस्थापित कर सकती है और पैटर्न को पूरा कर सकती है।

**Options :**

**Hints :**

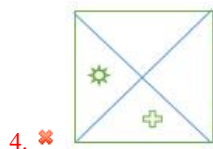
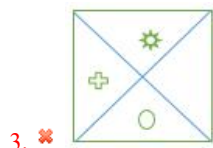
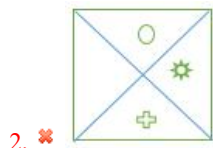
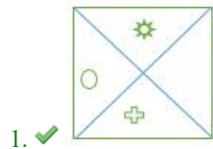
001_IC_GMA_VRA_10th_VS_2_AL_53 Translation Template

The centre element is rotating anticlockwise 90 degree each time. "G" is shifting clockwise each time.

Question Number : 37 Question Id : 63068056454 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

Select the figure from among the given options that can replace the question mark (?) in the following series.

**Options :****Hints :**

IC_001_GMA_VRAnaly_10th_KKS_MR_41 Clear_Translation Template_P1E1

Option 1 is correct as per the moving circle.

In each step the ACW end element interchanges place with the middle one while the 3rd element shift one step CW.

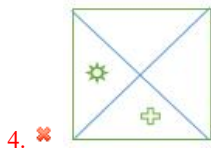
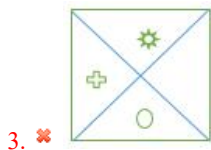
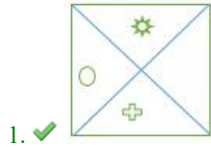
Question Number : 37 Question Id : 63068056454 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

दिए गए विकल्पों में से उस आकृति का चयन कीजिए जो निम्नलिखित श्रृंखला में प्रश्न चिह्न (?) को प्रतिस्थापित कर सकती है।



Options :



Hints :

IC_001_GMA_VRAnaly_10th_KKS_MR_41 Clear_Translation Template_P1E1

Option 1 is correct as per the moving circle.

In each step the ACW end element interchanges place with the middle one while the 3rd element shift one step CW.

Question Number : 38 Question Id : 63068048944 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

Read the given statements and conclusions carefully. Assuming that the information given in the statements is true, even if it appears to be at variance with commonly known facts, decide which of the given conclusions logically follow(s) from the statements.

Statements:

No beast is a ghost.

All ghosts are dolls.

No doll is a toy.

Conclusions:

(I): No ghost is a toy.

(II): All dolls can never be beasts.

Options :

1. ☐ Only conclusion (I) follows

2. ☐ Only conclusion (II) follows

3. ☐ Neither conclusion (I) nor (II) follows

4. ☒ Both conclusions (I) and (II) follow

Hints :

001_IC_GMA_VRA(10+2)_SL_MB_MR_21 Items_TranslationTemplate



Question Number : 38 Question Id : 63068048944 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

दिए गए कथनों और निष्कर्षों को ध्यानपूर्वक पढ़िए। यह मानते हुए कि कथनों में दी गई जानकारी सत्य है, भले ही वह सामान्य रूप से ज्ञात तथ्यों से भिन्न प्रतीत होती हो, निर्णय कीजिए कि दिए गए निष्कर्षों में से कौन सा/से निष्कर्ष तर्कसंगत रूप से इन कथनों का अनुसरण करता/करते है/हैं।

कथन:

कोई भी जानवर, भूत नहीं है।

सभी भूत, गुड़िया हैं।

कोई भी गुड़िया, खिलौना नहीं है।

निष्कर्ष:

(I) कोई भी भूत, खिलौना नहीं है।

(II) सभी गुड़ियाएं कभी भी जानवर नहीं हो सकती हैं।

Options :

1. ✖ केवल निष्कर्ष (I) अनुसरण करता है
2. ✖ केवल निष्कर्ष (II) अनुसरण करता है
3. ✖ न तो निष्कर्ष (I) और न ही निष्कर्ष (II) अनुसरण करता है
4. ✔ निष्कर्ष (I) और (II) दोनों अनुसरण करते हैं

Hints :

001_IC_GMA_VRA(10+2)_SL_MB_MR_21 Items_TranslationTemplate

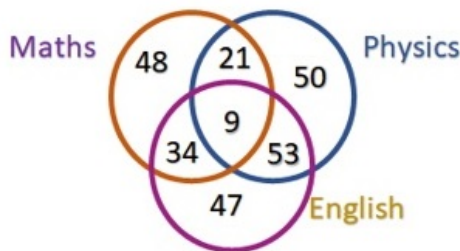


Question Id : 63068063613 Sub Question Shuffling Allowed : Yes Group Comprehension Questions : No Calculator : None
Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Question Numbers : (39 to 40)

Study the given diagram carefully and answer the questions that follow.

The numbers in the different sections indicate the number of people studying Physics, Maths and English in College M.



Hints :

IC_BAT051021_GA_GMA_10th_MB_VL_72 Clear_Translation Template_P1E1

Sub questions

Question Number : 39 Question Id : 63068063614 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

If A = the number of people studying only Physics,
and B = the number of people studying both English and Maths but NOT Physics,
then, $A + B =$ _____.

Options :

1. ✔ 84
2. ✖ 101
3. ✖ 93
4. ✖ 80

Hints :

IC_BAT051021_GA_GMA_10th_MB_VL_72 Clear_Translation Template_P1E1

$A = 50$

$B = 34$

$A + B = 84$

Question Number : 40 Question Id : 63068063615 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

How many students in total study English?

Options :

1. ✖ 133

2. ✓ 143

3. ✗ 149

4. ✗ 159

Hints :

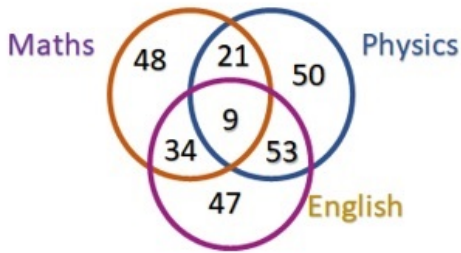
IC_BAT051021_GA_GMA_10th_MB_VL_72 Clear_Translation Template_P1E1
 $34+9+53+47=143$

Question Id : 63068063613 Sub Question Shuffling Allowed : Yes Group Comprehension Questions : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Question Numbers : (39 to 40)

दिए गए आरेख का ध्यानपूर्वक अध्ययन कीजिए और उसके बाद दिए गए प्रश्नों के उत्तर दीजिए।

विभिन्न खंडों में दी गई संख्याएं कॉलेज M में भौतिकी, गणित और अंग्रेजी पढ़ने वाले लोगों की संख्या को दर्शाती हैं।

**Hints :**

IC_BAT051021_GA_GMA_10th_MB_VL_72 Clear_Translation Template_P1E1

Sub questions

Question Number : 39 Question Id : 63068063614 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

यदि A = केवल भौतिकी (Physics) पढ़ने वाले लोगों की संख्या है, और B = भौतिकी (Physics) को छोड़कर अंग्रेजी (English) और गणित (Maths) दोनों का अध्ययन करने वाले लोगों की संख्या है तो, $A + B =$ _____ है।

Options :

1. ✓ 84

2. ✗ 101

3. ✗ 93

4. ✗ 80

Hints :

IC_BAT051021_GA_GMA_10th_MB_VL_72 Clear_Translation Template_P1E1

$A = 50$

$B = 34$

$A+B=84$

Question Number : 40 Question Id : 63068063615 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

कुल कितने विद्यार्थी अंग्रेजी (English) पढ़ते हैं?

Options :

1. ✗ 133

2. ✓ 143

3. ✗ 149

4. ✗ 159

Hints :

IC_BAT051021_GA_GMA_10th_MB_VL_72 Clear_Translation Template_P1E1

$34+9+53+47=143$

Is this Group for Examiner? :

No

Examiner permission :

Cant View

Show Progress Bar? :

No

Enable Mark as Answered Mark for Review and Clear Response : Yes
Maximum Instruction Time : 0

Question Number : 41 Question Id : 63068053217 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

Which state government named its new 'opposition-less government' as United Democratic Alliance (UDA) in 2021?

Options :

1. ✖ Assam
2. ✔ Nagaland
3. ✖ Arunachal Pradesh
4. ✖ Manipur

Hints :

001_IC_BAT010921_GK&CA_Pol&Gov_Grad_JK_SS_55 Clean_Translation Template_P1E1

"The nomenclature of United Democratic Alliance (UDA) for the Opposition-less government in Nagaland has been unanimously approved by the legislators and party leaders of NDPP, BJP, NPF and Independent MLAs,"

<https://indianexpress.com/article/north-east-india/nagaland/nagaland-new-opposition-less-government-united-democratic-alliance-7519135/>

Question Number : 41 Question Id : 63068053217 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

किस राज्य सरकार ने 2021 में अपनी नई 'विपक्ष-रहित सरकार' का नाम यूनाइटेड डेमोक्रेटिक अलायंस (UDA) रखा?

Options :

1. ✖ असम
2. ✔ नागालैंड
3. ✖ अरुणांचल प्रदेश
4. ✖ मणिपुर

Hints :

001_IC_BAT010921_GK&CA_Pol&Gov_Grad_JK_SS_55 Clean_Translation Template_P1E1

"The nomenclature of United Democratic Alliance (UDA) for the Opposition-less government in Nagaland has been unanimously approved by the legislators and party leaders of NDPP, BJP, NPF and Independent MLAs,"

<https://indianexpress.com/article/north-east-india/nagaland/nagaland-new-opposition-less-government-united-democratic-alliance-7519135/>

Question Number : 42 Question Id : 63068050565 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

The Serum Institute of India (SII) is located in:

Options :

1. ✔ Pune
2. ✖ Mumbai
3. ✖ Bengaluru
4. ✖ New Delhi

Hints :

001_IC_BAT010921_GK_CA_NCA_10th_AKLS_VK_5 Items_Translation Template

https://www.seruminstitute.com/about_us.php

Question Number : 42 Question Id : 63068050565 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

सीरम इंस्टीट्यूट ऑफ इंडिया (एसआईआई) _____ में स्थित है।

Options :

1. ✔ पुणे
2. ✖ मुंबई
3. ✖ बेंगलुरु
4. ✖ नई दिल्ली

Hints :

001_IC_BAT010921_GK_CA_NCA_10th_AKLS_VK_5 Items_Translation Template

https://www.seruminstitute.com/about_us.php

Question Number : 43 Question Id : 63068059707 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

In which year did the Sports Authority of India institute the 1st SAI Institutional Awards for Athletes and Coaches?

Options :

1. ✓ 2021
2. ✗ 2020
3. ✗ 2019
4. ✗ 2018

Hints :

IC_BAT051021_GK & CA_Nat&IntCurrAff(10th)_AM_NB_39 Clear_Translation Template_P1E1
https://sportsauthorityofindia.nic.in/sai/assets/news/1637649181_SAI%20confers%20246%20athletes%20and%20coaches%20with%20first-ever%20SAI%20Institutional%20Awards.pdf

Question Number : 43 Question Id : 63068059707 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

भारतीय खेल प्राधिकरण ने एथलीटों और कोचों के लिए पहला साई संस्थागत पुरस्कार किस वर्ष शुरू किया था?

Options :

1. ✓ 2021
2. ✗ 2020
3. ✗ 2019
4. ✗ 2018

Hints :

IC_BAT051021_GK & CA_Nat&IntCurrAff(10th)_AM_NB_39 Clear_Translation Template_P1E1
https://sportsauthorityofindia.nic.in/sai/assets/news/1637649181_SAI%20confers%20246%20athletes%20and%20coaches%20with%20first-ever%20SAI%20Institutional%20Awards.pdf

Question Number : 44 Question Id : 63068052594 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

Who among the following became the first Indian to be a part of a championship roster at any level of the NBA in August 2021?

Options :

1. ✓ Princepal Singh
2. ✗ Akilan Pari
3. ✗ Rikin Pethani
4. ✗ Trideep Rai

Hints :

001_IC_BAT040921_GK&CA_NatCurAff_10th_SS_RM_Clean63items_transalation template
<https://indianexpress.com/article/sports/basketball/raising-the-bar-princepal-singh-first-indian-to-be-part-of-nba-championship-roster-7461348/>
<https://timesofindia.indiatimes.com/sports/nba/top-stories/princepal-becomes-first-indian-to-be-on-nba-title-winning-team-with-sacramento-kings/articleshow/85429749.cms>

Question Number : 44 Question Id : 63068052594 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

निम्नलिखित में से कौन अगस्त 2021 में, एनबीए (NBA) के किसी भी स्तर पर चैंपियनशिप रोस्टर का हिस्सा बनने वाले पहले भारतीय बने?

Options :

1. ✓ प्रिंसपाल सिंह
2. ✗ अकिलन परी
3. ✗ रिकिन पेठानी
4. ✗ त्रिदीप राय

Hints :

001_IC_BAT040921_GK&CA_NatCurAff_10th_SS_RM_Clean63items_transalation template
<https://indianexpress.com/article/sports/basketball/raising-the-bar-princepal-singh-first-indian-to-be-part-of-nba-championship-roster-7461348/>
<https://timesofindia.indiatimes.com/sports/nba/top-stories/princepal-becomes-first-indian-to-be-on-nba-title-winning-team-with-sacramento-kings/articleshow/85429749.cms>

Question Number : 45 Question Id : 63068061608 Is Question Mandatory : No Calculator : None Response Time : N.A Think

Time : N.A Minimum Instruction Time : 0**Correct Marks : 1**

The 'Lasya' in Indian classical dance denotes:

Options :

1. ✓ grace
2. ✗ anger
3. ✗ laughter
4. ✗ disgust

Hints :

IC_BAT040921_GK & CA_GK_A&C_10th_RS_RD_40 Clear_Translation Template_P1E1

<https://www.thehindu.com/features/magazine/vani-b-pahwa-on-tandavalasya-the-cosmic-fusion/article8341726.ece>https://epgp.inflibnet.ac.in/epgpdata/uploads/epgp_content/S000451PA/P001527/M016657/ET/1466146921P1M30TEXT.pdf<https://byjus.com/free-ias-prep/indian-classical-dances/>

BYJUS, Indian Classical Dances, BYJUS

Question Number : 45 Question Id : 63068061608 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0**Correct Marks : 1**

भारतीय शास्त्रीय नृत्य में 'लास्य' _____ को दर्शाता है।

Options :

1. ✓ अनुकंपा
2. ✗ क्रोध
3. ✗ हँसी
4. ✗ घृणा

Hints :

IC_BAT040921_GK & CA_GK_A&C_10th_RS_RD_40 Clear_Translation Template_P1E1

<https://www.thehindu.com/features/magazine/vani-b-pahwa-on-tandavalasya-the-cosmic-fusion/article8341726.ece>https://epgp.inflibnet.ac.in/epgpdata/uploads/epgp_content/S000451PA/P001527/M016657/ET/1466146921P1M30TEXT.pdf<https://byjus.com/free-ias-prep/indian-classical-dances/>

BYJUS, Indian Classical Dances, BYJUS

Question Number : 46 Question Id : 63068061622 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0**Correct Marks : 1**

Who hoists the flag at the Red Fort in New Delhi on the occasion of Independence Day?

Options :

1. ✗ President of India
2. ✓ Prime Minister of India
3. ✗ Chief Minister of Delhi
4. ✗ Chief of Armed Forces

Hints :

IC_BAT040921_GK & CA_GK_A&C_10th_RS_RD_40 Clear_Translation Template_P1E1

<https://timesofindia.indiatimes.com/india/pm-modi-inspects-guard-of-honour-hoists-national-flag-at-red-fort/articleshow/85341870.cms><https://www.indiaonlinepages.com/festivals/national-festivals.html>

India Online Website, National Festivals of India, India Online

Question Number : 46 Question Id : 63068061622 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0**Correct Marks : 1**

स्वतंत्रता दिवस के अवसर पर नई दिल्ली में लाल किले पर झंडा कौन फहराता है?

Options :

1. ✗ भारत के राष्ट्रपति
2. ✓ भारत के प्रधान मंत्री
3. ✗ दिल्ली के मुख्यमंत्री
4. ✗ सशस्त्र बलों के प्रमुख

Hints :

IC_BAT040921_GK & CA_GK_A&C_10th_RS_RD_40 Clear_Translation Template_P1E1

<https://timesofindia.indiatimes.com/india/pm-modi-inspects-guard-of-honour-hoists-national-flag-at-red-fort/articleshow/85341870.cms><https://www.indiaonlinepages.com/festivals/national-festivals.html>

India Online Website, National Festivals of India, India Online

Question Number : 47 Question Id : 63068052262 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

Which of the following is the INCORRECT combination of the monument and its location?

Options :

1. ✓ Gateway of India - Hyderabad
2. ✗ Sun Temple - Konark
3. ✗ Meenakshi Temple - Madurai
4. ✗ Golghar - Patna

Hints :

001_IC_BAT050821_GK_Art_Culture_10th_RKM_SS_26 Clean_Translation Template_P1E1

The Gateway of India is an arch-monument built in the early 20th century in the city of Mumbai, India. It was erected to commemorate the landing in December 1911

<https://www.mumbai.org.uk/gate-way-of-india.html>

Question Number : 47 Question Id : 63068052262 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

निम्नलिखित में से कौन-सा स्मारक और उसके स्थान का गलत संयोजन है?

Options :

1. ✓ गेटवे ऑफ इंडिया - हैदराबाद
2. ✗ सूर्य मंदिर - कोणार्क
3. ✗ मीनाक्षी मंदिर - मदुरई
4. ✗ गोलघर - पटना

Hints :

001_IC_BAT050821_GK_Art_Culture_10th_RKM_SS_26 Clean_Translation Template_P1E1

The Gateway of India is an arch-monument built in the early 20th century in the city of Mumbai, India. It was erected to commemorate the landing in December 1911

<https://www.mumbai.org.uk/gate-way-of-india.html>

Question Number : 48 Question Id : 63068059879 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

Identify the correct combination of monument and its respective state.

Options :

1. ✗ Gol Gumbaz – Maharashtra
2. ✗ Konark Sun Temple - Bihar
3. ✗ Chini ka Rauza - Kerala
4. ✓ Chota Imambada – Uttar Pradesh

Hints :

IC_BAT051021_GK&CA_Art&Cul_10th_RKM_RD_12 Clear_Translation Template_P1E1

<https://www.incredibleindia.org/content/incredible-india-v2/en/destinations/lucknow/hussainabad-imambara-or-chhota-imambara.html>

Chota Imambada is situated in Uttar Pradesh.

Source:<https://timesofindia.indiatimes.com/travel/lucknow/chota-imambara/ps38469661.cms>

Chota Imambada ,Times of India

Question Number : 48 Question Id : 63068059879 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

स्मारक और उसके संबंधित राज्य के सही संयोजन की पहचान करें।

Options :

1. ✗ गोल गुम्बज - महाराष्ट्र
2. ✗ कोणार्क सूर्य मंदिर - बिहार
3. ✗ चीनी का रौजा - केरल
4. ✓ छोटा इमामबाड़ा - उत्तर प्रदेश

Hints :

IC_BAT051021_GK&CA_Art&Cul_10th_RKM_RD_12 Clear_Translation Template_P1E1

<https://www.incredibleindia.org/content/incredible-india-v2/en/destinations/lucknow/hussainabad-imambara-or-chhota-imambara.html>

Chota Imambada is situated in Uttar Pradesh.

Source:<https://timesofindia.indiatimes.com/travel/lucknow/chota-imambara/ps38469661.cms>

Chota Imambada ,Times of India

Question Number : 49 Question Id : 63068050065 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

With which of the following states is the famous musician Roque Tome Fernandes associated?

Options :

1. ✖ Odisha
2. ✔ Goa
3. ✖ Arunachal Pradesh
4. ✖ Mizoram

Hints :

001_IC_GK_A&C_Grad_CC1_RD_33 Items_Translation Template

<https://timesofindia.indiatimes.com/city/goa/roque-tome-fernandes-is-king-momo-for-go-a-carnival/articleshow/57224520.cms>

Question Number : 49 Question Id : 63068050065 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

प्रसिद्ध संगीतकार रोक टोम फर्नांडीस (Roque Tome Fernandes) का संबंध निम्नलिखित में से किस राज्य से है?

Options :

1. ✖ ओडिशा
2. ✔ गोवा
3. ✖ अरुणाचल प्रदेश
4. ✖ मिजोरम

Hints :

001_IC_GK_A&C_Grad_CC1_RD_33 Items_Translation Template

<https://timesofindia.indiatimes.com/city/goa/roque-tome-fernandes-is-king-momo-for-go-a-carnival/articleshow/57224520.cms>

Question Number : 50 Question Id : 63068054297 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

Which of the following states of India has tropical rain forests?

Options :

1. ✖ Rajasthan
2. ✔ Assam
3. ✖ Uttarakhand
4. ✖ Punjab

Hints :

001_IC_BAT040921_GK & CA_GK_Eve Sci_10th_MS_AK_66 Clean_Translation Template_P1E1

Tropical rain forests are found in India's Kerala and Northern Assam. They are also present in the Western Ghats of the Andaman and Nicobar Islands.

<https://www.vedantu.com/question-answer/tropical-forest-occurs-in-india-in-the-state-class-10-biology-cbse-5faf13e21850a26db6d68817>

Question Number : 50 Question Id : 63068054297 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

भारत के निम्नलिखित में से किस राज्य में उष्णकटिबंधीय वर्षा वन हैं?

Options :

1. ✖ राजस्थान
2. ✔ असम
3. ✖ उत्तराखंड
4. ✖ पंजाब

Hints :

001_IC_BAT040921_GK & CA_GK_Eve Sci_10th_MS_AK_66 Clean_Translation Template_P1E1

Tropical rain forests are found in India's Kerala and Northern Assam. They are also present in the Western Ghats of the Andaman and Nicobar Islands.

<https://www.vedantu.com/question-answer/tropical-forest-occurs-in-india-in-the-state-class-10-biology-cbse-5faf13e21850a26db6d68817>

Question Number : 51 Question Id : 63068054301 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

Deciduous forests are rich in which type of trees?

Options :

1. ✓ Oak
2. ✗ Pine
3. ✗ Palm
4. ✗ Bamboo

Hints :

001_IC_BAT040921_GK & CA_GK_Eve Sci_10th_MS_AK_66 Clean_Translation Template_P1E1

Oaks, beeches, birches, chestnuts, aspens, elms, maples, and basswoods (or lindens) are the dominant trees in mid-latitude deciduous forests

<https://biologydictionary.net/deciduous-forest/>

Question Number : 51 Question Id : 63068054301 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

पर्णपाती वन किस प्रकार के वृक्षों से भरे हुए हैं?

Options :

1. ✓ ओक
2. ✗ देवदार
3. ✗ पॉम
4. ✗ बांस

Hints :

001_IC_BAT040921_GK & CA_GK_Eve Sci_10th_MS_AK_66 Clean_Translation Template_P1E1

Oaks, beeches, birches, chestnuts, aspens, elms, maples, and basswoods (or lindens) are the dominant trees in mid-latitude deciduous forests

<https://biologydictionary.net/deciduous-forest/>

Question Number : 52 Question Id : 63068053687 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

Which of the following types of forests is categorised as a monsoon forest?

Options :

1. ✗ Mountain vegetation
2. ✓ Tropical deciduous forest
3. ✗ Tropical rainforest
4. ✗ Thorny bushes

Hints :

001_IC_BAT040921_GK & CA_GK_Eve Sci_10th_KDM_AK (1)_87 Clear_Translation Template_P1E1

monsoon forest, also called dry forest or tropical deciduous forest, open woodland in tropical areas that have a long dry season followed by a season of heavy rainfall.

<https://ncert.nic.in/ncerts/l/fess208.pdf>

INDIA : CLIMATE, VEGETATION AND WILDLIFE, NCERT, 2015-16, 59

Question Number : 52 Question Id : 63068053687 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

निम्नलिखित में से किस प्रकार के वनों को मानसून वन के रूप में वर्गीकृत किया गया है?

Options :

1. ✗ पहाड़ी वनस्पति
2. ✓ उष्णकटिबंधीय पर्णपाती वन
3. ✗ उष्णकटिबंधीय वर्षावन
4. ✗ कटीली झाड़ियाँ

Hints :

001_IC_BAT040921_GK & CA_GK_Eve Sci_10th_KDM_AK (1)_87 Clear_Translation Template_P1E1

monsoon forest, also called dry forest or tropical deciduous forest, open woodland in tropical areas that have a long dry season followed by a season of heavy rainfall.

<https://ncert.nic.in/ncerts/l/fess208.pdf>

INDIA : CLIMATE, VEGETATION AND WILDLIFE, NCERT, 2015-16, 59

Question Number : 53 Question Id : 63068054316 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

Which of the following is considered as the purest form of natural water in Rajasthan?

Options :

1. ✖ Pahar jal
2. ✔ Palar pani
3. ✖ Khara pani
4. ✖ Seawater

Hints :

001_IC_BAT040921_GK & CA_GK_Eve Sci_10th_MS_AK_66 Clean_Translation Template_P1E1

Palar Pani is the name given to the water accumulated from rainfall in the Indian state of Rajasthan.

<https://www.vedantu.com/question-answer/palar-pani-means-alots-of-drinking-water-class-9-social-science-cbse-5fcefaa6bd52b90ffc9ed7ca>

Question Number : 53 Question Id : 63068054316 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

निम्नलिखित में से किसे राजस्थान में प्राकृतिक जल का सबसे शुद्ध रूप माना जाता है?

Options :

1. ✖ पहाड़ जल
2. ✔ पलार पानी
3. ✖ खारा पानी
4. ✖ समुद्री जल

Hints :

001_IC_BAT040921_GK & CA_GK_Eve Sci_10th_MS_AK_66 Clean_Translation Template_P1E1

Palar Pani is the name given to the water accumulated from rainfall in the Indian state of Rajasthan.

<https://www.vedantu.com/question-answer/palar-pani-means-alots-of-drinking-water-class-9-social-science-cbse-5fcefaa6bd52b90ffc9ed7ca>

Question Number : 54 Question Id : 63068053704 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

Which of the following phyla does an earthworm belong to?

Options :

1. ✖ Aschelminthes
2. ✔ Annelida
3. ✖ Cnidarian
4. ✖ Platyhelminthes

Hints :

001_IC_BAT040921_GK & CA_GK_Eve Sci_10th_KDM_AK (1)_87 Clear_Translation Template_P1E1

earthworm, also called angleworm, any one of more than 1,800 species of terrestrial worms of the class Oligochaeta (phylum Annelida)—in particular, members of the genus Lumbricus.

<https://ncert.nic.in/textbook/pdf/kebo104.pdf>

Animal kingdom, Ncert , 2021-22, 54

Question Number : 54 Question Id : 63068053704 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

केंचुए निम्नलिखित में से किस संघ (फ़ाइला) से संबंधित है?

Options :

1. ✖ ऐस्केलमिन्थीज़ (Aschelminthes)
2. ✔ एनिलीडा (Annelida)
3. ✖ निडेरियन (Cnidarian)
4. ✖ प्लैटिहेल्मिन्थेस (Platyhelminthes)

Hints :

001_IC_BAT040921_GK & CA_GK_Eve Sci_10th_KDM_AK (1)_87 Clear_Translation Template_P1E1

earthworm, also called angleworm, any one of more than 1,800 species of terrestrial worms of the class Oligochaeta (phylum Annelida)—in particular, members of the genus Lumbricus.

<https://ncert.nic.in/textbook/pdf/kebo104.pdf>

Animal kingdom, Ncert , 2021-22, 54

Question Number : 55 Question Id : 63068050965 Is Question Mandatory : No Calculator : None Response Time : N.A Think

Time : N.A Minimum Instruction Time : 0**Correct Marks : 1**

If a cell is placed in a/an _____, there will be a net flow of water out of the cell and the cell will lose volume.

Options :

1. ✖ isotonic solution
2. ✔ hypertonic solution
3. ✖ hypotonic solution
4. ✖ isosmotic solution

Hints :

001_IC_BAT050821_GK_EverSci_10th_PP_AK_37 Items_Translation Template

Three terms—hyperptonic, hypotonic, and isotonic—are used to describe whether a solution will cause water to move into or out of a cell:

If a cell is placed in a hypertonic solution, there will be a net flow of water out of the cell, and the cell will lose volume.

CHAPTER-5,BIOLOGY,CLASS 9, THE FUNDAMENTAL UNDAMENTAL UNIT OF LIFE, NCERT, 2015, 60

Question Number : 55 Question Id : 63068050965 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

यदि एक कोशिका को _____ में रखा जाता है, तो कोशिका से पानी का शुद्ध प्रवाह होगा और कोशिका का आयतन कम हो जाएगा।

Options :

1. ✖ समपरासारी (isotonic) विलयन
2. ✔ अतिपरासारी (hypertonic) विलयन
3. ✖ अल्पपरासारी (hypotonic) विलयन
4. ✖ आइसोस्मोटिक (isosmotic) विलयन

Hints :

001_IC_BAT050821_GK_EverSci_10th_PP_AK_37 Items_Translation Template

Three terms—hyperptonic, hypotonic, and isotonic—are used to describe whether a solution will cause water to move into or out of a cell:

If a cell is placed in a hypertonic solution, there will be a net flow of water out of the cell, and the cell will lose volume.

CHAPTER-5,BIOLOGY,CLASS 9, THE FUNDAMENTAL UNDAMENTAL UNIT OF LIFE, NCERT, 2015, 60

Question Number : 56 Question Id : 63068056767 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

Which of the following combinations is INCORRECT regarding cell organelles?

Options :

1. ✖ Nucleus – DNA Storage
2. ✖ Mitochondrion – Energy production
3. ✔ Smooth Endoplasmic Reticulum (SER) – Protein production; in particular for export out of the cell
4. ✖ Lysosomes –Suicidal bag

Hints :

001_IC_BAT050821_GK_EveSci_12th_MS_AK_1_74 Clean_Translation Template_P1E1

The smooth endoplasmic reticulum is the major site for synthesis of lipid. In animal cells lipid-like steroidal hormones are synthesised in SER.

CHAPTER 8,BIOLOGY,CLASS 11

CELL: THE UNIT OF LIFE

NCERT

2021

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Question Number : 56 Question Id : 63068056767 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

निम्नलिखित में से कौन-सा संयोजन कोशिकांगों के संबंध में गलत है?

Options :

1. ✖ न्यूक्लियस – डीएनए भंडारण
2. ✖ माइटोकॉन्ड्रियन - ऊर्जा उत्पादन
3. ✔ स्मूथ एंडोप्लाज्मिक रेटिकुलम (एसईआर) - प्रोटीन उत्पादन; विशेष रूप से कोशिका के बाहर भेजने के लिए
4. ✖ लाइसोसोम - आत्मघाती थैली

Hints :

001_IC_BAT050821_GK_EveSci_12th_MS_AK_1_74 Clean_Translation Template_P1E1

The smooth endoplasmic reticulum is the major site for synthesis of lipid. In animal cells lipid-like steroidal hormones are synthesised in SER.

CHAPTER 8,BIOLOGY,CLASS 11

CELL: THE UNIT OF LIFE
NCERT
2021
133

Question Number : 57 Question Id : 63068053750 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

Identify the odd option from among the following.

Options :

1. ✓ Hydrogen
2. ✗ Argon
3. ✗ Neon
4. ✗ Helium

Hints :

001_IC_BAT040921_GK & CA_GK_Eve Sci_10th_KDM_AK (1)_87 Clear_Translation Template_P1E1

noble gas, any of the seven chemical elements that make up Group 18 (VIIIa) of the periodic table. The elements are helium (He), neon (Ne), argon (Ar), krypton (Kr), xenon (Xe), radon (Rn), and oganesson (Og).

<https://ncert.nic.in/ncerts/l/jesc105.pdf>

Periodic classification of elements , Ncert , 2021-22, 84

Question Number : 57 Question Id : 63068053750 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

निम्नलिखित में से भिन्न (विषम) विकल्प को पहचानिए।

Options :

1. ✓ हाइड्रोजन
2. ✗ आर्गन
3. ✗ नियॉन
4. ✗ हीलियम

Hints :

001_IC_BAT040921_GK & CA_GK_Eve Sci_10th_KDM_AK (1)_87 Clear_Translation Template_P1E1

noble gas, any of the seven chemical elements that make up Group 18 (VIIIa) of the periodic table. The elements are helium (He), neon (Ne), argon (Ar), krypton (Kr), xenon (Xe), radon (Rn), and oganesson (Og).

<https://ncert.nic.in/ncerts/l/jesc105.pdf>

Periodic classification of elements , Ncert , 2021-22, 84

Question Number : 58 Question Id : 63068054990 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

In optics, a relationship between the path taken by a ray of light in crossing the boundary or surface of separation between two contacting substances and the refractive index of each is called:

Options :

1. ✗ Brewster's law
2. ✗ Malus' law
3. ✓ Snell's law
4. ✗ Huygen's law

Hints :

IC_BAT051021_GK&CA_EveSci_10th_PP_AK_46 Clear_Translation Template_P1E1_2_

Snell's law

Snell's law, in optics, a relationship between the path taken by a ray of light in crossing the boundary or surface of separation between two contacting substances and the refractive index of each. This law was discovered in 1621 by the Dutch astronomer and mathematician Willebrord Snell (also called Snellius). The account of Snell's law was unpublished until its mention by Christiaan Huygens in his treatise on light. In the Figure, n_1 and n_2 represent the indices of refraction for the two media, and α_1 and α_2 are the angles of incidence and refraction that the ray R makes with the normal (perpendicular) line NN' at the boundary. Snell's law asserts that $n_1 \sin \alpha_1 = n_2 \sin \alpha_2$.

Snell's law, in optics, a relationship between the path taken by a ray of light in crossing the boundary or surface of separation between two contacting substances and the refractive index of each

<https://www.britannica.com/print/article/550450>

Light – Reflection and Refraction , <https://ncert.nic.in/textbook/pdf/jesc110.pdf> , 2021–22 , 174

Question Number : 58 Question Id : 63068054990 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

प्रकाशिकी में, दो संपर्क करने वाले पदार्थों और प्रत्येक के अपवर्तनांक के बीच की सीमा या पृथक्करण की सतह को पार करने में प्रकाश की किरण द्वारा लिए गए पथ के बीच के संबंध को क्या कहा जाता है?

Options :

1. ✖ ब्रूस्टर का नियम
2. ✖ मालुस का नियम
3. ✔ स्नेल का नियम
4. ✖ ह्यूयेंस का नियम

Hints :

IC_BAT051021_GK&CA_EveSci_10th_PP_AK_46 Clear_Translation Template_P1E1_2_

Snell's law

Snell's law, in optics, a relationship between the path taken by a ray of light in crossing the boundary or surface of separation between two *cont* substances and the refractive index of each. This law was discovered in 1621 by the Dutch astronomer and mathematician Willebrord Snell (als called Snellius). The account of Snell's law was republished until its mention by Christiaan Huygens in his treatise on light. In the Figure, n_1 represent the indices of refraction for the two media, and α_1 and α_2 are the angles of incidence and refraction that the ray R makes with the *not* perpendicular line NN' at the boundary. Snell's law asserts that $n_1 \sin \alpha_1 = n_2 \sin \alpha_2$.

Snell's law, in optics, a relationship between the path taken by a ray of light in crossing the boundary or surface of separation between two contacting substances and the refractive index of each

<https://www.britannica.com/print/article/550450>

Light – Reflection and Refraction ,<https://ncert.nic.in/textbook/pdf/jesc110.pdf> ,2021–22 ,174

Question Number : 59 Question Id : 63068052851 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

Which of the following is the correct mirror formula?

Options :

1. ✔ $\frac{1}{f} = \frac{1}{v} + \frac{1}{u}$

2. ✖ $\frac{1}{f} = \frac{1}{v} - \frac{1}{u}$

3. ✖ $\frac{1}{u} = \frac{1}{f} + \frac{1}{u}$

4. ✖ $\frac{1}{u} = \frac{1}{f} - \frac{1}{u}$

Hints :

001_IC_BAT040921_GK_CA_GK_Eve Sci_10th_AS_AK_1_62 Clean_Translation Template_P1E1

Suppose an object is placed u cm in front of a spherical mirror of focal length f such that the image is formed v cm from the mirror, then u , v and f are related by the equation; $1/f = 1/u + 1/v$. This equation is referred to as the mirror formula. The formula holds for both concave and convex mirrors.

Chapter 10, science, class 10, Light – Reflection and Refraction, ncert, 2015,169

Question Number : 59 Question Id : 63068052851 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

निम्नलिखित में से कौन-सा दर्पण सूत्र सही है?

Options :

1. ✔ $\frac{1}{f} = \frac{1}{v} + \frac{1}{u}$

2. ✖ $\frac{1}{f} = \frac{1}{v} - \frac{1}{u}$

3. ✖ $\frac{1}{u} = \frac{1}{f} + \frac{1}{v}$

4. ✖ $\frac{1}{u} = \frac{1}{f} - \frac{1}{v}$

Hints :

001_IC_BAT040921_GK_CA_GK_Eve Sci_10th_AS_AK_1_62 Clean_Translation Template_P1E1

Suppose an object is placed u cm in front of a spherical mirror of focal length f such that the image is formed v cm from the mirror, then u , v and f are related by the equation; $1/f = 1/u + 1/v$. This equation is referred to as the mirror formula. The formula holds for both concave and convex mirrors.

Chapter 10, science, class 10, Light – Reflection and Refraction, ncert, 2015,169

Question Number : 60 Question Id : 63068052415 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

Income tax received by the government is an example of _____.

Options :

1. ✖ revenue expenditure
2. ✖ capital receipts
3. ✔ revenue receipts
4. ✖ capital expenditure

Hints :

001_IC_BAT030921_GK&CA_Ind Eco_10th_VK_MVS_12 Clean_Translation Template_P1E1

NCERT

Introductory Macroeconomics, Textbook in Economics for Class XII

NCERT

January 2016

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Question Number : 60 Question Id : 63068052415 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

सरकार द्वारा प्राप्त आयकर _____ का उदाहरण है।

Options :

1. ✖ राजस्व व्यय
2. ✖ पूंजीगत प्राप्तियां
3. ✔ राजस्व प्राप्तियां
4. ✖ पूंजीगत व्यय

Hints :

001_IC_BAT030921_GK&CA_Ind Eco_10th_VK_MVS_12 Clean_Translation Template_P1E1

NCERT

Introductory Macroeconomics, Textbook in Economics for Class XII

NCERT

January 2016

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Is this Group for Examiner? :

No

Examiner permission :

Cant View

Show Progress Bar? :

No

Enable Mark as Answered Mark for Review and Clear Response :

Yes

Maximum Instruction Time :

0

Question Number : 61 Question Id : 63068048313 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

According to John Maynard Keynes, which idea of the classical economic theory did NOT work during the Great Depression?

Options :

1. ✔ The economy was always in full employment.

2. ✖ There was always an equilibrium level of employment and output.
3. ✖ People spent their entire income on goods and services.
4. ✖ No competitive markets existed for factor inputs and outputs.

Hints :

001_IC_GK&CA_ECO(12th)_MVS_BJ_20 Items_TranslationTemplate

https://saylordotorg.github.io/text_principles-of-macroeconomics-v2.0/s20-01-the-great-depression-and-keyne.html

Question Number : 61 Question Id : 63068048313 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

जॉन मेनार्ड कीन्स के अनुसार, महामंदी के दौरान प्राचीन आर्थिक सिद्धांत का कौन-सा विचार काम नहीं आया?

Options :

1. ✔ अर्थव्यवस्था हमेशा पूर्ण रोजगार में थी।
2. ✖ रोजगार और उत्पादन का हमेशा एक संतुलन स्तर था।
3. ✖ लोगों ने अपनी पूरी आय वस्तुओं और सेवाओं पर खर्च की।
4. ✖ इनपुट और आउटपुट कारक के लिए कोई प्रतिस्पर्धी बाजार मौजूद नहीं था।

Hints :

001_IC_GK&CA_ECO(12th)_MVS_BJ_20 Items_TranslationTemplate

https://saylordotorg.github.io/text_principles-of-macroeconomics-v2.0/s20-01-the-great-depression-and-keyne.html

Question Number : 62 Question Id : 63068056325 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

Which of the following statements is FALSE?

Options :

1. ✖ Voluntary unemployment refers to a situation when people choose to remain unemployed.
2. ✔ A situation of full employment implies zero involuntary unemployment.
3. ✖ A natural rate of unemployment always exists in the economy.
4. ✖ Involuntary unemployment occurs when people are unable to get work, even when they are willing to work.

Hints :

GK_IndEco_12_TJA_59_BJ_2_from reviewer_6 Items_Translation Template_P2E1

<https://www.toppr.com/ask/question/full-employment-implies-absence-of-involuntary-unemployment-true-during-full-employment-all-willing-and-capable/>

No further changes are required.

Question Number : 62 Question Id : 63068056325 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

निम्नलिखित में से कौन-सा कथन गलत है?

Options :

1. ✖ स्वैच्छिक बेरोजगारी से तात्पर्य उस स्थिति से है जब लोग बेरोजगार रहना चुनते हैं।
2. ✔ पूर्ण रोजगार की स्थिति का तात्पर्य शून्य अनैच्छिक बेरोजगारी से है।
3. ✖ अर्थव्यवस्था में बेरोजगारी की एक प्राकृतिक दर हमेशा मौजूद रहती है।
4. ✖ अनैच्छिक बेरोजगारी तब होती है जब लोग काम करने के इच्छुक होने पर भी काम पाने में असमर्थ होते हैं।

Hints :

GK_IndEco_12_TJA_59_BJ_2_from reviewer_6 Items_Translation Template_P2E1

<https://www.toppr.com/ask/question/full-employment-implies-absence-of-involuntary-unemployment-true-during-full-employment-all-willing-and-capable/>

No further changes are required.

Question Number : 63 Question Id : 63068059741 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

Secunderabad is the headquarter of _____ zone.

Options :

1. ✖ southern railways
2. ✔ south central railways
3. ✖ south eastern railways
4. ✖ east central railways

Hints :

IC_BAT051021_GK & CA_GK_IndGeo_Grad_GSG_DSC_47 Clear_Translation Template_P1E1_Bilingual
https://scr.indianrailways.gov.in/view_section.jsp?fontColor=black&backgroundColor=LIGHTSTEELBLUE&lang=0&id=0,1,291
 D.R.Khullar ,India a Comprehensive Geography ,Kalyani publishers ,2018 ,995

Question Number : 63 Question Id : 63068059741 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

सिकंदराबाद _____ क्षेत्र का मुख्यालय है।

Options :

1. ✖ दक्षिणी रेलवे
2. ✔ दक्षिण मध्य रेलवे
3. ✖ दक्षिण पूर्व रेलवे
4. ✖ पूर्व मध्य रेलवे

Hints :

IC_BAT051021_GK & CA_GK_IndGeo_Grad_GSG_DSC_47 Clear_Translation Template_P1E1_Bilingual
https://scr.indianrailways.gov.in/view_section.jsp?fontColor=black&backgroundColor=LIGHTSTEELBLUE&lang=0&id=0,1,291
 D.R.Khullar ,India a Comprehensive Geography ,Kalyani publishers ,2018 ,995

Question Number : 64 Question Id : 63068052879 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

Which of the following ports is known as the 'Gateway of Eastern India'?

Options :

1. ✖ Paradip Port
2. ✔ Kolkata Port
3. ✖ Visakhapatnam Port
4. ✖ Port Blair Port

Hints :

001_IC_BAT050821_GK_IndGeo(10th)_RMM_PM_32 Clean_Translation Template_P1E1
 The Port which was once considered the most important port in the country still remains the premier port which has been rightly called the gateway to Eastern India and is the guiding factor to trade and commerce of vast hinterland comprising the entire Eastern India including Bihar and Eastern Uttar Pradesh and the two land-locked Himalayan Kingdoms of Nepal and Bhutan
<https://www.kolkataporttrust.gov.in/contprintcont.php?lid=563&layout=1&lang=1&level=1&sublinkid=1429>

Question Number : 64 Question Id : 63068052879 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

निम्न में से किस पोर्ट को पूर्वी भारत का प्रवेशद्वार माना जाता है?

Options :

1. ✖ पारादीप पोर्ट
2. ✔ कोलकाता पोर्ट
3. ✖ विशाखापत्तनम पोर्ट
4. ✖ पोर्ट ब्लेयर पोर्ट

Hints :

001_IC_BAT050821_GK_IndGeo(10th)_RMM_PM_32 Clean_Translation Template_P1E1
 The Port which was once considered the most important port in the country still remains the premier port which has been rightly called the gateway to Eastern India and is the guiding factor to trade and commerce of vast hinterland comprising the entire Eastern India including Bihar and Eastern Uttar Pradesh and the two land-locked Himalayan Kingdoms of Nepal and Bhutan
<https://www.kolkataporttrust.gov.in/contprintcont.php?lid=563&layout=1&lang=1&level=1&sublinkid=1429>

Question Number : 65 Question Id : 63068052868 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

Where is the Saddle peak located?

Options :

1. ✖ Lakshadweep
2. ✔ Andaman and Nicobar islands
3. ✖ Minicoy
4. ✖ Barren island

Hints :

001_IC_BAT050821_GK_IndGeo(10th)_RMM_PM_32 Clean_Translation Template_P1E1

Saddle Peak or Saddle Hill is located on North Andaman Island in India's Andaman and Nicobar Islands. At 731 m, it is the highest point of the archipelag

<https://www.britannica.com/place/Saddle-Peak>

Question Number : 65 Question Id : 63068052868 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

सैडल चोटी कहाँ स्थित है?

Options :

1. ✖ लक्षद्वीप
2. ✔ अंडमान व निकोबार द्वीप समूह
3. ✖ मिनीकॉय
4. ✖ बैरेन द्वीप

Hints :

001_IC_BAT050821_GK_IndGeo(10th)_RMM_PM_32 Clean_Translation Template_P1E1

Saddle Peak or Saddle Hill is located on North Andaman Island in India's Andaman and Nicobar Islands. At 731 m, it is the highest point of the archipelag

<https://www.britannica.com/place/Saddle-Peak>

Question Number : 66 Question Id : 63068053099 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

How many longitudinal parallel ranges are there in the Himalayas?

Options :

1. ✖ Two
2. ✔ Three
3. ✖ Four
4. ✖ Five

Hints :

001_IC_BAT040921_GK&CA_IndGeo_10th_SK_DC_58 Clean_Translation Template_P1E1

All the three ranges of Himalayas are prominent in this section also. These are the Great Himalayan range, the Lesser Himalayas (which is locally known as Dhaoladhar in Himachal Pradesh and Nagtibha in Uttarakhand) and the Shiwalik range from the North to the South.

<https://ncert.nic.in/textbook.php?kegy1=2-7>

Question Number : 66 Question Id : 63068053099 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

हिमालय में कितनी अनुदैर्घ्य समानांतर श्रेणियां हैं?

Options :

1. ✖ दो
2. ✔ तीन
3. ✖ चार
4. ✖ पांच

Hints :

001_IC_BAT040921_GK&CA_IndGeo_10th_SK_DC_58 Clean_Translation Template_P1E1

All the three ranges of Himalayas are prominent in this section also. These are the Great Himalayan range, the Lesser Himalayas (which is locally known as Dhaoladhar in Himachal Pradesh and Nagtibha in Uttarakhand) and the Shiwalik range from the North to the South.

<https://ncert.nic.in/textbook.php?kegy1=2-7>

Question Number : 67 Question Id : 63068053661 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

According to the 2014 report of the C Rangarajan Committee, the poverty line should be ₹32 in rural areas and ____ in urban areas.

Options :

1. ✔ ₹47
2. ✖ ₹50
3. ✖ ₹52
4. ✖ ₹42

Hints :

001_IC_GK&CA_GEO(12th)_DSC_PM_26 Items_Translation Template

The expert committee set up by the Planning Commission last year under C Rangarajan, former chairperson of Prime Minister's Economic Advisory Council, has redefined the poverty line. According to the report of the committee, the new poverty line should be Rs 32 in rural areas and Rs 47 in urban areas. The earlier poverty line figure was Rs 27 for rural India and Rs 33 for Urban India
<https://www.downtoearth.org.in/news/new-poverty-line-rs-32-for-rural-india-rs-47-for-urban-india-45134>

Question Number : 67 Question Id : 63068053661 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

सी रंगराजन समिति की 2014 की रिपोर्ट के अनुसार, ग्रामीण क्षेत्रों में गरीबी रेखा ₹32 रुपये और शहरी क्षेत्रों में ___ होनी चाहिए।

Options :

1. ✓ ₹47
2. ✗ ₹50
3. ✗ ₹52
4. ✗ ₹42

Hints :

001_IC_GK&CA_GEO(12th)_DSC_PM_26 Items_Translation Template

The expert committee set up by the Planning Commission last year under C Rangarajan, former chairperson of Prime Minister's Economic Advisory Council, has redefined the poverty line. According to the report of the committee, the new poverty line should be Rs 32 in rural areas and Rs 47 in urban areas. The earlier poverty line figure was Rs 27 for rural India and Rs 33 for Urban India
<https://www.downtoearth.org.in/news/new-poverty-line-rs-32-for-rural-india-rs-47-for-urban-india-45134>

Question Number : 68 Question Id : 63068068568 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

As per the Census of India, what is sex ratio?

Options :

1. ✗ Number of males per thousand females
2. ✓ Number of females per thousand males
3. ✗ Number of males and females per thousand
4. ✗ Number of populations per thousand females and males

Hints :

IC_BAT051021_GK&CA_Geography_12th_DM_PM_36 Clear_Translation Template_P1E1

Sex ratio is defined as the number of females per 1000 males in the population.

<https://ncert.nic.in/ncerts/l/iess106.pdf>

Question Number : 68 Question Id : 63068068568 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

भारत की जनगणना के अनुसार लिंगानुपात क्या है ?

Options :

1. ✗ प्रति हजार महिलाओं पर पुरुषों की संख्या
2. ✓ प्रति हजार पुरुषों पर महिलाओं की संख्या
3. ✗ प्रति हजार पुरुषों और महिलाओं की संख्या
4. ✗ प्रति हजार महिलाओं और पुरुषों पर जनसंख्या की संख्या

Hints :

IC_BAT051021_GK&CA_Geography_12th_DM_PM_36 Clear_Translation Template_P1E1

Sex ratio is defined as the number of females per 1000 males in the population.

<https://ncert.nic.in/ncerts/l/iess106.pdf>

Question Number : 69 Question Id : 63068050090 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

The Bodo, Dogri, Maithili and Santhali languages were added in the Eighth Schedule of the Constitution of India in the year:

Options :

1. ✗ 1967
2. ✗ 1992
3. ✓ 2004
4. ✗ 1948

Hints :

001_IC_GK&CA_GEO_12th_DSC_PM_41 Items_TranslationTemplate

<https://pib.gov.in/newsite/erelcontent.aspx?relid=5928>

Question Number : 69 Question Id : 63068050090 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

बोडो, डोगरी, मैथिली और संथाली भाषाओं को किस वर्ष भारत के संविधान की आठवीं अनुसूची में जोड़ा गया?

Options :

1. ✖ 1967
2. ✖ 1992
3. ✔ 2004
4. ✖ 1948

Hints :

001_IC_GK&CA_GEO_12th_DSC_PM_41 Items_TranslationTemplate
<https://pib.gov.in/newsite/erelcontent.aspx?relid=5928>

Question Number : 70 Question Id : 63068049736 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

The Allahabad Prasasti referenced:

Options :

1. ✖ Chandragupta II
2. ✔ Samudragupta
3. ✖ Banabhatta
4. ✖ Aryabhatta

Hints :

001_IC_GKCA_HIS_10th_RM_MR_25 Items_TranslationTemplate

The Gupta kingdom was enlarged enormously by Chandragupta I's son Samudragupta (A.D. 335-380). His court poet Harishena wrote a glowing account of the military exploits of his patron. The inscription is engraved at Allahabad on the same pillar which carries the inscriptions of the peace-loving Ashoka.

Ram Sharan Sharma, Ancient India, NCERT, Class XI, March 2005, 182-183

Question Number : 70 Question Id : 63068049736 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

इलाहाबाद प्रशस्ति में किसका उल्लेख मिलता है?

Options :

1. ✖ चंद्रगुप्त द्वितीय
2. ✔ समुद्रगुप्त
3. ✖ बाणभट्ट
4. ✖ आर्यभट्ट

Hints :

001_IC_GKCA_HIS_10th_RM_MR_25 Items_TranslationTemplate

The Gupta kingdom was enlarged enormously by Chandragupta I's son Samudragupta (A.D. 335-380). His court poet Harishena wrote a glowing account of the military exploits of his patron. The inscription is engraved at Allahabad on the same pillar which carries the inscriptions of the peace-loving Ashoka.

Ram Sharan Sharma, Ancient India, NCERT, Class XI, March 2005, 182-183

Question Number : 71 Question Id : 63068050074 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

Malwa culture is associated with which of the following?

Options :

1. ✔ Chalcolithic age
2. ✖ Neolithic age
3. ✖ Palaeolithic age
4. ✖ Bronze age

Hints :

001_IC_GK_CA_HIS_12th_UA_MR_26 Items_TranslationTemplate

Malwa Culture is one of the three main types of cultures found in Chalcolithic period, the other two being Jorwe and Banas. Malwa Culture was found in western Madhya Pradesh.

Ram Sharan Sharma, Ancient India, Class XI, NCERT, March 2005, 42

Question Number : 71 Question Id : 63068050074 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

मालवा संस्कृति निम्नलिखित में से किससे संबंधित है?

Options :

1. ✓ ताम्रपाषाण युग
2. ✗ नवपाषाण युग
3. ✗ पुरापाषाण काल
4. ✗ कांस्य युग

Hints :

001_IC_GK_CA_HIS_12th_UA_MR_26 Items_TranslationTemplate

Malwa Culture is one of the three main types of cultures found in Chalcolithic period, the other two being Jorwe and Banas. Malwa Culture was found in western Madhya Pradesh.

Ram Sharan Sharma, Ancient India, Class XI, NCERT, March 2005, 42

Question Number : 72 Question Id : 63068049741 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

The South Indian power which sent expeditions to the Maldives and Lanka was:

Options :

1. ✗ Pallavas
2. ✓ Cholas
3. ✗ Pandyas
4. ✗ Cheras

Hints :

001_IC_GKCA_HIS_10th_RM_MR_25 Items_TranslationTemplate

Rajaraja destroyed the Chera navy at Trivandrum. He then conquered Madurai and captured the Pandyan king. He also invaded Sri Lanka and annexed its northern part to his empire. One of his naval exploits was the conquest of the Maldivian islands.

Satish Chandra, Medieval India, NCERT, Class XI, May 2005, 21

Question Number : 72 Question Id : 63068049741 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

मालदीव और लंका में अभियान दल भेजने वाले दक्षिण भारतीय शासक कौन थे?

Options :

1. ✗ पल्लव
2. ✓ चोल
3. ✗ पांड्य
4. ✗ चेर

Hints :

001_IC_GKCA_HIS_10th_RM_MR_25 Items_TranslationTemplate

Rajaraja destroyed the Chera navy at Trivandrum. He then conquered Madurai and captured the Pandyan king. He also invaded Sri Lanka and annexed its northern part to his empire. One of his naval exploits was the conquest of the Maldivian islands.

Satish Chandra, Medieval India, NCERT, Class XI, May 2005, 21

Question Number : 73 Question Id : 63068052789 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

The Champaran Satyagraha took place in which of the following states of India?

Options :

1. ✓ Bihar
2. ✗ Odisha
3. ✗ West Bengal
4. ✗ Gujarat

Hints :

001_IC_BAT021021_GK&CA_IndHis(10th)_SB_PM_27 Clean_TranslationTemplate_P1E1

The Champaran Satyagraha of 1917 was the first Satyagraha movement led by Gandhi in India and is considered a historically important revolt in the Indian Independence Movement. It was a farmer's uprising that took place in Champaran district of Bihar, India, during the British colonial period

[https://amritmahotsav.nic.in/district-repository-detail.htm?](https://amritmahotsav.nic.in/district-repository-detail.htm?24#:~:text=The%20Champaran%20Satyagraha%20of%201917,during%20the%20British%20colonial%20period.)

24#:~:text=The%20Champaran%20Satyagraha%20of%201917,during%20the%20British%20colonial%20period.

Question Number : 73 Question Id : 63068052789 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

चंपारण सत्याग्रह भारत के निम्नलिखित में से किस राज्य में हुआ था?

Options :

1. ✓ बिहार
2. ✗ उड़ीसा
3. ✗ पश्चिम बंगाल
4. ✗ गुजरात

Hints :

001_IC_BAT021021_GK&CA_IndHis(10th)_SB_PM_27 Clean Translation Template_P1E1

The Champaran Satyagraha of 1917 was the first Satyagraha movement led by Gandhi in India and is considered a historically important revolt in the Indian Independence Movement. It was a farmer's uprising that took place in Champaran district of Bihar, India, during the British colonial period

[https://amritmahotsav.nic.in/district-repository-detail.htm?](https://amritmahotsav.nic.in/district-repository-detail.htm?24#:~:text=The%20Champaran%20Satyagraha%20of%201917,during%20the%20British%20colonial%20period.)

24#:~:text=The%20Champaran%20Satyagraha%20of%201917,during%20the%20British%20colonial%20period.

Question Number : 74 Question Id : 63068052865 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

When and where did the Indian National Congress first meet?

Options :

1. ✗ 1884, at Calcutta
2. ✓ 1885, at Bombay
3. ✗ 1885, at Satara
4. ✗ 1885, at Ahmedabad

Hints :

001_IC_BAT050821_GK_IndHis(10th)_RM_RD_4 Clear Translation Template_P1E1

<https://www.britannica.com/place/India/Indian-nationalism-and-the-British-response-1885-1920>

Herman Kulke& Dietmar Rothermund, History of India, Routledge. 2004, 278

Question Number : 74 Question Id : 63068052865 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

भारतीय राष्ट्रीय कांग्रेस की पहली बैठक कब और कहाँ हुई थी?

Options :

1. ✗ 1884, कलकत्ता में
2. ✓ 1885, बॉम्बे में
3. ✗ 1885, सातारा में
4. ✗ 1885, अहमदाबाद में

Hints :

001_IC_BAT050821_GK_IndHis(10th)_RM_RD_4 Clear Translation Template_P1E1

<https://www.britannica.com/place/India/Indian-nationalism-and-the-British-response-1885-1920>

Herman Kulke& Dietmar Rothermund, History of India, Routledge. 2004, 278

Question Number : 75 Question Id : 63068051127 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

Which of the following statements is NOT correct ?

Options :

1. ✗ The original Constitution in 1950 did not incorporate any chapter on fundamental duties
2. ✗ In the Kathiawad political conference of 1925, Gandhiji remarked that the true source of right is duty
3. ✗ The Swaran Singh Committee recommended that the duty to pay taxes should also be a fundamental duty of the Citizen
4. ✓ The fundamental duties are justiciable in a court of law.

Hints :

001_BAT050821_GK_Polity_12th_GSC_VK_86_items_Translation Template

<https://www.shahuonline.com/blog/post/2020/07/01/fundamental-duties-as-a-mean-to-achieve-responsible-citizenry/>

<https://www.shahuonline.com/blog/post/2020/07/01/fundamental-duties-as-a-mean-to-achieve-responsible-citizenry/>

Question Number : 75 Question Id : 63068051127 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

निम्नलिखित में से कौन सा कथन सही नहीं है?

Options :

1. ✖ 1950 में मूल संविधान में मौलिक कर्तव्यों पर कोई अध्याय शामिल नहीं किया गया था।
2. ✖ 1925 के काठियावाड़ राजनीतिक सम्मेलन में, गांधीजी ने टिप्पणी की कि अधिकार का सही स्रोत कर्तव्य है।
3. ✖ स्वर्ण सिंह समिति ने सिफारिश की कि करें का भुगतान करना भी नागरिकों का एक मौलिक कर्तव्य होना चाहिए
4. ✔ न्यायालय में मौलिक कर्तव्य न्यायालय के विचार योग्य हैं।

Hints :

001_BAT050821_GK_Polity_12th_GSC_VK_86_items_Translation Template

<https://www.shahucollegelatur.org.in/Documents/FundamentalDuties.pdf>

<https://www.sconline.com/blog/post/2020/07/01/fundamental-duties-as-a-mean-to-achieve-responsible-citizenry/>

Question Number : 76 Question Id : 63068051462 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

Which directive principle of state policy deals with the promotion of international peace and security?

Options :

1. ✖ 50
2. ✖ 49
3. ✖ 44
4. ✔ 51

Hints :

Reviewed_001_IC_GK_CA_POL_12th_GSC_SG_129_44 Items_Translation Template_P1E1

Promotion of international peace and security.—The State shall endeavour to— (a) promote international peace and security; (b) maintain just and honourable relations between nations; (c) foster respect for international law and treaty obligations in the dealings of organised peoples with one another; and (d) encourage settlement of international disputes by arbitration.

https://legislative.gov.in/sites/default/files/COI_1.pdf

The Constitution of India ,Ministry of law & Justice, GOI, pdf upload, 2020, 36

Question Number : 76 Question Id : 63068051462 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

राज्य नीति का कौन-सा निदेशक सिद्धांत अंतरराष्ट्रीय शांति और सुरक्षा को बढ़ावा देने से संबंधित है?

Options :

1. ✖ 50
2. ✖ 49
3. ✖ 44
4. ✔ 51

Hints :

Reviewed_001_IC_GK_CA_POL_12th_GSC_SG_129_44 Items_Translation Template_P1E1

Promotion of international peace and security.—The State shall endeavour to— (a) promote international peace and security; (b) maintain just and honourable relations between nations; (c) foster respect for international law and treaty obligations in the dealings of organised peoples with one another; and (d) encourage settlement of international disputes by arbitration.

https://legislative.gov.in/sites/default/files/COI_1.pdf

The Constitution of India ,Ministry of law & Justice, GOI, pdf upload, 2020, 36

Question Number : 77 Question Id : 63068051499 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

Which amendment added the new Article 21-A to the Constitution of India, that seeks to provide free and compulsory education to all children aged 6 to 14 years?

Options :

1. ✔ 86th Constitutional Amendment
2. ✖ 73rd Constitutional Amendment
3. ✖ 42nd Constitutional Amendment
4. ✖ 64th Constitutional Amendment

Hints :

001_IC_GKCA_GK_PG_GRAD_ABS_SG_47Item_Translation Template

21A. Right to education.—The State shall provide free and compulsory education to all children of the age of six to fourteen years in such manner as the State may, by law, determine.

Ins. by the Constitution (Eighty-sixth Amendment) Act, 2002, s. 2 (w.e.f. 1-4-2010)

The Constitution of India ,Ministry of law & Justice, Legislative Department, GOI ,2020 , 29

Question Number : 77 Question Id : 63068051499 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

6 से 14 वर्ष की आयु के सभी बच्चों को मुफ्त और अनिवार्य शिक्षा प्रदान करने के संबंध में नए अनुच्छेद 21-A को भारत के संविधान में किस संशोधन के माध्यम से जोड़ा गया था?

Options :

1. ✓ 86वां संविधान संशोधन
2. ✗ 73वां संविधान संशोधन
3. ✗ 42वां संविधान संशोधन
4. ✗ 64वां संविधान संशोधन

Hints :

001_IC_GKCA_GK_PG_GRAD_ABS_SG_47Item_Translation Template

21A. Right to education.—The State shall provide free and compulsory education to all children of the age of six to fourteen years in such manner as the State may, by law, determine.

Ins. by the Constitution (Eighty-sixth Amendment) Act, 2002, s. 2 (w.e.f. 1-4-2010)

The Constitution of India ,Ministry of law & Justice, Legislative Department, GOI ,2020 , 29

Question Number : 78 Question Id : 63068051464 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

Which Article of the Indian Constitution deals with the 'Annual financial statement'?

Options :

1. ✓ Article 112
2. ✗ Article 96
3. ✗ Article 121
4. ✗ Article 118

Hints :

Reviewed_001_IC_GK_CA_POL_12th_GSC_SG_129_44 Items_Translation Template_P1E1

112. Annual financial statement.—(1) The President shall in respect of every financial year cause to be laid before both the Houses of Parliament a statement of the estimated receipts and expenditure of the Government of India for that year, in this Part referred to as the —annual financial statementl.

https://legislative.gov.in/sites/default/files/COI_1.pdf

The Constitution of India, Ministry of law & Justice, 2020 , 54

Question Number : 78 Question Id : 63068051464 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

भारतीय संविधान का कौन-सा अनुच्छेद 'वार्षिक वित्तीय विवरण' से संबंधित है?

Options :

1. ✓ अनुच्छेद 112
2. ✗ अनुच्छेद 96
3. ✗ अनुच्छेद 121
4. ✗ अनुच्छेद 118

Hints :

Reviewed_001_IC_GK_CA_POL_12th_GSC_SG_129_44 Items_Translation Template_P1E1

112. Annual financial statement.—(1) The President shall in respect of every financial year cause to be laid before both the Houses of Parliament a statement of the estimated receipts and expenditure of the Government of India for that year, in this Part referred to as the —annual financial statementl.

https://legislative.gov.in/sites/default/files/COI_1.pdf

The Constitution of India, Ministry of law & Justice, 2020 , 54

Question Number : 79 Question Id : 63068051150 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

Which Article of the Constitution lays down that the Supreme Court may be required to express its opinion in two classes of matters in an advisory capacity as distinguished from its judicial capacity?

Options :

1. ✖ Article 134
2. ✖ Article 133
3. ✔ Article 143
4. ✖ Article 137

Hints :

001_BAT050821_GK_Polity_12th_GSC_VK_86_items_Translation Template

<https://drct1.isibang.ac.in/xmlui/bitstream/handle/123456789/58/M%20Laxmikant%206%20th%20Edition%20.pdf?sequence=1&isAllowed=y>

Question Number : 79 Question Id : 63068051150 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

संविधान का कौन सा अनुच्छेद कहता है कि उच्चतम न्यायालय को अपनी न्यायिक क्षमता से अलग सलाहकार क्षमता में दो वर्गों के मामलों में अपनी राय व्यक्त करने की आवश्यकता हो सकती है?

Options :

1. ✖ अनुच्छेद 134
2. ✖ अनुच्छेद 133
3. ✔ अनुच्छेद 143
4. ✖ अनुच्छेद 137

Hints :

001_BAT050821_GK_Polity_12th_GSC_VK_86_items_Translation Template

<https://drct1.isibang.ac.in/xmlui/bitstream/handle/123456789/58/M%20Laxmikant%206%20th%20Edition%20.pdf?sequence=1&isAllowed=y>

Question Number : 80 Question Id : 63068053820 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

In which of the following cases did the Supreme Court rule that writ jurisdiction of both the High Court and the Supreme Court constitute a part of the basic structure of the Constitution?

Options :

1. ✔ Chandra Kumar case
2. ✖ Minerva Mills case
3. ✖ Kesavananda Bharati case
4. ✖ Coelho case

Hints :

001_IC_BAT040921_GK_CA_GK_Pol_Gov_10th_MR_VK_69 Clean_Translation Template_P1E1

<https://indiankanoon.org/doc/1152518/>

M Laxmikanth, Indian Polity, McGraw Hills pvt Ltd, 2017, 34.5

Question Number : 80 Question Id : 63068053820 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

निम्नलिखित में से किस मामले में उच्चतम न्यायालय ने फैसला सुनाया कि उच्च न्यायालय और उच्चतम न्यायालय दोनों का अधिकार क्षेत्र संविधान के मूल ढाँचे का एक हिस्सा है?

Options :

1. ✔ चंद्र कुमार मामला
2. ✖ मिनर्वा मिल्स मामला
3. ✖ केशवानंद भारती मामला
4. ✖ कोएल्हो मामला

Hints :

001_IC_BAT040921_GK_CA_GK_Pol_Gov_10th_MR_VK_69 Clean_Translation Template_P1E1

<https://indiankanoon.org/doc/1152518/>

M Laxmikanth, Indian Polity, McGraw Hills pvt Ltd, 2017, 34.5

Is this Group for Examiner? :

No

Examiner permission :

Cant View

Show Progress Bar? :

No

Enable Mark as Answered Mark for Review and Clear Response :

Yes

Maximum Instruction Time :

0

Question Number : 81 Question Id : 63068051246 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

The average of the squares of the natural numbers from 1 to 41 is:

Options :

1. ✓ 581
2. ✗ 681
3. ✗ 861
4. ✗ 703

Hints :

IC_BAT041021_GA_GQA_10th_SSP_NK_56 Clean_Translation Template_P1E1_Hindi

$$\text{sum of squares of numbers from 1 to 41 is } \frac{n(n+1)(2n+1)}{6} = \frac{41 * 42 * 83}{6}$$

$$= 23821$$

Hence, average is $(23821/41) = 581$

Question Number : 81 Question Id : 63068051246 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

1 से 41 तक की प्राकृतिक संख्याओं के वर्गों का औसत _____ होता है।

Options :

1. ✓ 581
2. ✗ 681
3. ✗ 861
4. ✗ 703

Hints :

IC_BAT041021_GA_GQA(10th)_SSP_NK_56 Clean_Translation Template_P1E1_Hindi

$$\text{sum of squares of numbers from 1 to 41 is } \frac{n(n+1)(2n+1)}{6} = \frac{41 * 42 * 83}{6}$$

$$= 23821$$

Hence, average is $(23821/41) = 581$

Question Number : 82 Question Id : 63068051267 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

A truck goes from Haryana to Bangalore at an average speed of 60km/h. The journey takes 30 hours. It returns from Bangalore to Haryana on the same road at an average speed of 40km/h. What was the average speed of the truck during the roundtrip?

Options :

1. ✗ 60 km/h
2. ✗ 40 km/h
3. ✓ 48 km/h
4. ✗ 50 km/h

Hints :

IC_BAT041021_GA_GQA_10th_SSP_NK_56 Clean_Translation Template_P1E1_Hindi

Total distance = $(30)(60) = 1800$

Average speed = $(1800 + 1800) / (30 + 45)$

$= 3600 / 75 = 48 \text{ kmph}$

Question Number : 82 Question Id : 63068051267 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

एक ट्रक हरियाणा से बैंगलोर तक 60 km/h की औसत चाल से जाता है। यात्रा में 30 घंटे लगते हैं। यह उसी सड़क पर 40 km/h की औसत चाल से बैंगलोर से हरियाणा लौटता है। फेरा यात्रा के दौरान ट्रक की औसत चाल क्या थी?

Options :

1. ✗ 60 km/h
2. ✗ 40 km/h
3. ✓ 48 km/h
4. ✗ 50 km/h

Hints :

IC_BAT041021_GA_GQA(10th)_SSP_NK_56 Clean_Translation Template_P1E1_Hindi

Total distance= (30)(60) =1800

Average speed= (1800+1800)/ (30+45)
=3600/75=48kmph**Question Number : 83 Question Id : 63068064834 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0****Correct Marks : 1**

A class of 25 students took a Mathematics test. 12 students had an average (arithmetic mean) score of 80. The other students had an average score of 60. What is the average score of the whole class?

Options :

1. ✖ 75
2. ✖ 65
3. ✖ 70
4. ✔ 69.6

Hints :

IC_BAT041121_GQA_10th_AKS_AA_67 Clear_Translation Template_P1E1

The weighted sum is $12 \times 80 + 13 \times 60 = 1740$ Therefore, the average marks = $1740/25 = 69.6$ **Question Number : 83 Question Id : 63068064834 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0****Correct Marks : 1**

25 छात्रों की एक कक्षा ने गणित की परीक्षा दी। 12 छात्रों का औसत (समांतर माध्य) स्कोर 80 था। अन्य छात्रों का औसत स्कोर 60 था। पूरी कक्षा का औसत स्कोर क्या है?

Options :

1. ✖ 75
2. ✖ 65
3. ✖ 70
4. ✔ 69.6

Hints :

IC_BAT041121_GQA_10th_AKS_AA_67 Clear_Translation Template_P1E1

The weighted sum is $12 \times 80 + 13 \times 60 = 1740$ Therefore, the average marks = $1740/25 = 69.6$ **Question Number : 84 Question Id : 63068052707 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0****Correct Marks : 1**

If ₹10,000 is borrowed at 15% annual interest compounded half yearly, at the end of two years, the interest paid is:

Options :

1. ✖ ₹3,543.70
2. ✔ ₹3,354.70
3. ✖ ₹3,435.70
4. ✖ ₹3,534.70

Hints :

001_IC_BAT041021_GA_GQA_10th_VMSA_AA_51 Clear_Translation Template_P1E1

We have $10000 \left[\left(1 + \frac{15}{200} \right)^4 - 1 \right] = 3354.70$.**Question Number : 84 Question Id : 63068052707 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0****Correct Marks : 1**

यदि ₹10,000 को अर्धवार्षिक रूप से चक्रवृद्धि की जाने वाली 15% वार्षिक ब्याज दर पर उधार लिया जाता है, तो दो वर्ष के अंत में भुगतान किया गया ब्याज ज्ञात करें।

Options :

1. ✖ ₹3,543.70
2. ✔ ₹3,354.70
3. ✖ ₹3,435.70
4. ✖ ₹3,534.70

Hints :

001_IC_BAT041021_GA_GQA_10th_VMSA_AA_51 Clear_Translation Template_P1E1

$$\text{We have } 10000 \left[\left(1 + \frac{15}{200} \right)^4 - 1 \right] = 3354.70 .$$

Question Number : 85 Question Id : 63068057595 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

An amount of Rs.25,200 was taken as a credit. This was to be repaid in two equivalent instalments. If the rate of interest be 10% per annum, compounded annually, find the value of each instalment.

Options :

1. ✓ Rs.14,520
2. ✗ Rs.13,250
3. ✗ Rs.15,125
4. ✗ Rs.14,950

Hints :

IC_BAT051021_GA_GQA_10th_KSR_MD_75 Clear Items_68 Items_Translation Template_P1E1

Let the value of each installment be Rs.x

$$10x/11 + 100x/121 = 25,200$$

$$X = 25200 * 121/210 = 14520$$

Question Number : 85 Question Id : 63068057595 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

उधार के रूप में Rs.25,200 की राशि ली गई। इसे दो समान किश्तों में चुकाना था। यदि ब्याज की दर 10% प्रति वर्ष है, जो वार्षिक रूप से चक्रवृद्धि दर गिनी जाती है, तो प्रत्येक किश्त का मूल्य ज्ञात कीजिए।

Options :

1. ✓ Rs.14,520
2. ✗ Rs.13,250
3. ✗ Rs.15,125
4. ✗ Rs.14,950

Hints :

IC_BAT051021_GA_GQA_10th_KSR_MD_75 Clear Items_68 Items_Translation Template_P1E1

Let the value of each installment be Rs.x

$$10x/11 + 100x/121 = 25,200$$

$$X = 25200 * 121/210 = 14520$$

Question Number : 86 Question Id : 63068058345 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

Three successive discounts of 10%, 14% and 15% is equivalent to an approximate single discount of:

Options :

1. ✗ 28%
2. ✓ 34%
3. ✗ 31%
4. ✗ 39%

Hints :

IC_BAT041021_GA_GQA_10th_CP_PLNV_67 Clear_Translation Template_P1E1

$$1 - (90/100 \times 86/100 \times 85/100)$$

$$= 1 - 0.6579 = 0.3421$$

$$= 34\%$$

Question Number : 86 Question Id : 63068058345 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

10%, 14% और 15% की क्रमागत तीन छूटें अनुमानित कितनी एकल छूट के बराबर हैं?

Options :

1. ✗ 28%
2. ✓ 34%
3. ✗ 31%
4. ✗ 39%

Hints :

IC_BAT041021_GA_GQA_10th_CP_PLNV_67 Clear_Translation Template_P1E1

$$1 - (90/100 \times 86/100 \times 85/100)$$

$$= 1 - 0.6579 = 0.3421$$

$$= 34\%$$

Question Number : 87 Question Id : 63068056854 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

The cost price of an article is 75% of the marked price. The gain percentage after allowing a discount of 15% on the market price is:

Options :

1. ✖ $11\frac{1}{3}\%$

2. ✖ $12\frac{1}{3}\%$

3. ✔ $13\frac{1}{3}\%$

4. ✖ $14\frac{1}{3}\%$

Hints :

IC_BAT051021_GA_GQA_10th_AK_NB_80 Clear Items_64 Items_Translation Template_P1E1

Let print price = Rs.100

Therefore, Cost price = $100 \times \frac{75}{100} = \text{Rs. } 75$

Selling price = $100 - 15 = 85$

Profit = $85 - 75 = 10$

$\% \text{ profit} = \frac{10 \times 100}{75} = 13\frac{1}{3}\%$

Question Number : 87 Question Id : 63068056854 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

एक वस्तु का क्रय मूल्य अंकित मूल्य का 75% है। बाजार मूल्य पर 15% की छूट देने के बाद लाभ प्रतिशत कितना है ?

Options :

1. ✖ $11\frac{1}{3}\%$

2. ✖ $12\frac{1}{3}\%$

3. ✔ $13\frac{1}{3}\%$

4. ✖ $14\frac{1}{3}\%$

Hints :

IC_BAT051021_GA_GQA_10th_AK_NB_80 Clear Items_64 Items_Translation Template_P1E1

Let print price = Rs.100

Therefore, Cost price = $100 \times \frac{75}{100} = \text{Rs. } 75$

Selling price = $100 - 15 = 85$

Profit = $85 - 75 = 10$

$\% \text{ profit} = \frac{10 \times 100}{75} = 13\frac{1}{3}\%$

Question Number : 88 Question Id : 63068051355 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

A metal sheet 27 cm long, 8 cm broad and 1 cm thick is melted into a cube. The difference between the surface areas of the two solids will be:

Options :

1. ✖ 264 cm²
2. ✖ 246 cm²
3. ✖ 268 cm²
4. ✔ 286 cm²

Hints :

IC_BAT041021_GA_GQA_10th_KSR_YPV_43 Clean_Translation Template_P1E1_Hindi

Volume of metal sheet = 27 X 8 X 1 cu. cm

Side of the cube formed = $3 \times 2 \text{ cm} = 6 \text{ cm}$

Surface area of metal sheet = $2(27 \times 8 + 8 \times 1 + 1 \times 27) \text{ sq.cm}$
= 502 sq. cm

Surface area of cube formed = $6 \times 6 \times 6 \text{ sq. cm.} = 216 \text{ sq. cm.}$

Required difference = $502 - 216 = 286 \text{ sq cm}$

Option 4

Question Number : 88 Question Id : 63068051355 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

27 cm लंबी, 8 cm चौड़ी और 1 cm मोटी धातु की परत को पिघलाकर एक घन बनाया जाता है। दो ठोसों के पृष्ठीय क्षेत्रफलों के बीच का अंतर होगा।

Options :

1. ✖ 264 cm²
2. ✖ 246 cm²
3. ✖ 268 cm²
4. ✔ 286 cm²

Hints :

IC_BAT041021_GA_GQA_10th_KSR_YPV_43 Clean_Translation Template_P1E1_Hindi

Volume of metal sheet = 27 X 8 X 1 cu. cm

Side of the cube formed = $3 \times 2 \text{ cm} = 6 \text{ cm}$

Surface area of metal sheet = $2(27 \times 8 + 8 \times 1 + 1 \times 27) \text{ sq.cm}$
= 502 sq. cm

Surface area of cube formed = $6 \times 6 \times 6 \text{ sq. cm.} = 216 \text{ sq. cm.}$

Required difference = $502 - 216 = 286 \text{ sq cm}$

Option 4

Question Number : 89 Question Id : 63068056826 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

A cylinder has volume of 198 cm^3 and height equal to 7 cm. What is the diameter of the cylinder (take $\pi = \frac{22}{7}$)?

Options :

1. ✖ 3 cm
2. ✖ 4 cm
3. ✖ 5 cm
4. ✔ 6 cm

Hints :

IC_BAT041021_GA_GQA_10th_AKBM2_RB_48 Clear Items_45 items_Translation Template_P1E1

$\pi \times r^2 \times h = 198$ so $r=3$, $d=6$

Question Number : 89 Question Id : 63068056826 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

एक बेलन का आयतन 198 cm^3 और ऊँचाई 7 cm के बराबर है। बेलन का व्यास क्या है (मान लीजिए $\pi = \frac{22}{7}$)?

Options :

1. ✖ 3 cm
2. ✖ 4 cm

3. ✖ 5 cm

4. ✔ 6 cm

Hints :

IC_BAT041021_GA_GQA_10th_AKBM2_RB_48 Clear Items_45 items_Translation Template_P1E1

 $\pi r^2 = 198$ so $r=3$, $d=6$ **Question Number : 90 Question Id : 63068058279 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0****Correct Marks : 1**

Find the perimeter of a rhombus whose diagonals are of length 2 cm and 4 cm.

Options :

1. ✖ 4 cm

2. ✔ $4\sqrt{5}$ cm

3. ✖ 6 cm

4. ✖ 12 cm

Hints :

IC_BAT041021_GA_GQA_10th_KM_PD_50 Clear_Translation Template_P1E1

Each side is a hypotenuse of a right angled triangle with the sides containing the right angle being half the diagonals. Thus the length of each side is $\sqrt{5}$ cm and the perimeter is $4\sqrt{5}$ cm.**Question Number : 90 Question Id : 63068058279 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0****Correct Marks : 1**

एक ऐसे समचतुर्भुज का परिमाण ज्ञात कीजिए जिसके विकर्णों की लंबाई 2 cm और 4 cm है।

Options :

1. ✖ 4 cm

2. ✔ $4\sqrt{5}$ cm

3. ✖ 6 cm

4. ✖ 12 cm

Hints :

IC_BAT041021_GA_GQA_10th_KM_PD_50 Clear_Translation Template_P1E1

Each side is a hypotenuse of a right angled triangle with the sides containing the right angle being half the diagonals. Thus the length of each side is $\sqrt{5}$ cm and the perimeter is $4\sqrt{5}$ cm.**Question Number : 91 Question Id : 63068060110 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0****Correct Marks : 1**

A rectangular block 8 cm by 12 cm by 16 cm is cut up in to an exact number of equal cubes. Find the least possible number of cubes.

Options :

1. ✖ 18

2. ✖ 21

3. ✔ 24

4. ✖ 27

Hints :

IC_BAT041121_GQA_10th_RV_MSD_60 Clear_Translation Template_P1E1

Volume of the box = $8 \times 12 \times 16$ $4 \times 2 \times 4 \times 3 \times 4 \times 4 = 43$ ($4 \times 3 \times 2$) = 24×43

Hence the number of cubes = 24

Volume of the block = $(8 \times 12 \times 16) \text{ cm}^3 = 1536 \text{ cm}^3$.

Side of the largest cube = H.C.F. of 8, 12, 16 = 4.

Volume of this cube = $(4 \times 4 \times 4) \text{ cm}^3 = 64 \text{ cm}^3$ $\therefore$ Number of cubes = $1536/64 = 24$

Question Number : 91 Question Id : 63068060110 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

8 cm x 12 cm x 16 cm वाले एक आयताकार खंड को समान घनों की यथार्थ संख्या में काटा जाता है। घनों की न्यूनतम संभव संख्या ज्ञात कीजिए।

Options :

1. ✖ 18
2. ✖ 21
3. ✔ 24
4. ✖ 27

Hints :

IC_BAT041121_GQA_10th_RV_MSD_60 Clear_Translation Template_P1E1

Volume of the box = $8 \times 12 \times 16$

$4 \times 2 \times 4 \times 3 \times 4 \times 4 = 43$ ($4 \times 3 \times 2$) = 24×43

Hence the number of cubes = 24

Volume of the block = $(8 \times 12 \times 16) \text{ cm}^3 = 1536 \text{ cm}^3$.

Side of the largest cube = H.C.F. of 8, 12, 16 = 4.

Volume of this cube = $(4 \times 4 \times 4) \text{ cm}^3 = 64 \text{ cm}^3$

$\therefore$ Number of cubes = $1536/64 = 24$

Question Number : 92 Question Id : 63068064883 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

Three cubes of metal whose edges are in the ratio 3 : 4 : 5 are melted down into a single cube whose diagonal is $12\sqrt{3}$ cm. Find the edges of the smallest cube.

Options :

1. ✖ 10 cm
2. ✖ 8 cm
3. ✔ 6 cm
4. ✖ 3 cm

Hints :

IC_BAT041121_GQA_10th_AKS_AA_67 Clear_Translation Template_P1E1

Let n be the number of ice-cream cones. Volume of cubical ice-cream

brick = $22 \text{ cm} \times 22 \text{ cm} \times 22 \text{ cm}$ Radius of cone = $r = 2 \text{ cm}$ Height of cone

= $h = 7 \text{ cm}$ Volume of cone = $(1/3)\pi r^2 h = (1/3) \times (22/7) \times 2 \times 2 \times 7$ So, $n \times$

Volume of one cone = Volume of cubical ice-cream brick $n \times (1/3) \times$

$(22/7) \times 2 \times 2 \times 7 = 22 \times 22 \times 22n \times (1/3) \times 4 = 22 \times 22n = (22 \times 22 \times$

$3)/4n = 363$ Therefore, 363 children will get the ice cream cones.

Question Number : 92 Question Id : 63068064883 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

धातु के तीन घन जिनके किनारे 3 : 4 : 5 के अनुपात में हैं, को पिघलाकर एक एकल घन बनाया जाता है जिसका विकर्ण $12\sqrt{3} \text{ cm}$ है। सबसे छोटे घन के किनारों का पता लगाएं।

Options :

1. ✖ 10 cm
2. ✖ 8 cm
3. ✔ 6 cm
4. ✖ 3 cm

Hints :

IC_BAT041121_GQA_10th_AKS_AA_67 Clear_Translation Template_P1E1

Let n be the number of ice-cream cones. Volume of cubical ice-cream

brick = $22 \text{ cm} \times 22 \text{ cm} \times 22 \text{ cm}$ Radius of cone = $r = 2 \text{ cm}$ Height of cone

= $h = 7 \text{ cm}$ Volume of cone = $(1/3)\pi r^2 h = (1/3) \times (22/7) \times 2 \times 2 \times 7$ So, $n \times$

Volume of one cone = Volume of cubical ice-cream brick $n \times (1/3) \times$

$(22/7) \times 2 \times 2 \times 7 = 22 \times 22 \times 22n \times (1/3) \times 4 = 22 \times 22n = (22 \times 22 \times$

$3)/4n = 363$ Therefore, 363 children will get the ice cream cones.

Question Number : 93 Question Id : 63068050010 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

What is the remainder when 1625 is divided by 24?

Options :

1.  17

2.  23

3.  12

4.  15

Hints :

001_IC_BAT041021_GQA_10th_VVK_KG_67 Clean_Translation Template_P1E1
1625/24, remainder = 17

Question Number : 93 Question Id : 63068050010 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

1625 को 24 से विभाजित करने पर शेषफल क्या है?

Options :

1.  17

2.  23

3.  12

4.  15

Hints :

001_IC_BAT041021_GQA_10th_VVK_KG_67 Clean_Translation Template_P1E1
1625/24, remainder = 17

Question Number : 94 Question Id : 63068051233 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

The HCF of 513, 1134 and 1215 is:

Options :

1.  27

2.  243

3.  323190

4.  3

Hints :

IC_BAT041021_GA_GQA_10th_SSP_NK_56 Clean_Translation Template_P1E1_Hindi
Factors of 513 = $3 \times 3 \times 3 \times 19$
Factors of 1134 = $3 \times 3 \times 3 \times 3 \times 2 \times 7$
Factors of 1215 = $3 \times 3 \times 3 \times 3 \times 5$
 $\therefore 3 \times 3 \times 3 = 27$

Question Number : 94 Question Id : 63068051233 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

513, 1134 और 1215 का महत्तम समापवर्तक (HCF) _____ है।

Options :

1.  27

2. ✖ 243
 3. ✖ 323190
 4. ✖ 3

Hints :

IC_BAT041021_GA_GQA(10th)_SSP_NK_56 Clean_Translation Template_P1E1_Hindi

Factors of 513 = $3 \times 3 \times 3 \times 19$

Factors of 1134 = $3 \times 3 \times 3 \times 3 \times 2 \times 7$

Factors of 1215 = $3 \times 3 \times 3 \times 3 \times 5$

$\therefore 3 \times 3 \times 3 = 27$

Question Number : 95 Question Id : 63068058353 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

If $2^{x+y} = 256$ and $4^{x-y} = 16$ then x is equal to:

Options :

1. ✔ 5
 2. ✖ 6
 3. ✖ 7
 4. ✖ 4

Hints :

001_IC_BAT041021_GQA_(10th)_DNS_VA_19 Clear_Translation Template_P1E2

$$2^{x+y} = 256 \Rightarrow x+y=8$$

$$4^{x-y} = 16 \Rightarrow x-y=2$$

Solving, we get $x=5$

Question Number : 95 Question Id : 63068058353 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

यदि $2^{x+y} = 256$ और $4^{x-y} = 16$ है, तो x किसके बराबर होगा?

Options :

1. ✔ 5
 2. ✖ 6
 3. ✖ 7
 4. ✖ 4

Hints :

001_IC_BAT041021_GQA_(10th)_DNS_VA_19 Clear_Translation Template_P1E2

$$2^{x+y} = 256 \Rightarrow x+y=8$$

$$4^{x-y} = 16 \Rightarrow x-y=2$$

Solving, we get $x=5$

Question Number : 96 Question Id : 63068050002 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

$\sqrt[3]{3361 + \sqrt{184 + \sqrt{144}}}$ is equal to:

Options :

1. ✔ 15
 2. ✖ 25
 3. ✖ 75
 4. ✖ 125

Hints :

001_IC_BAT041021_GQA_10th_VVK_KG_67 Clean_Translation Template_P1E1

$$\sqrt[3]{3361 + \sqrt{184 + \sqrt{144}}} = \sqrt[3]{3361 + 14} = 15$$

Question Number : 96 Question Id : 63068050002 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

$\sqrt[3]{3361 + \sqrt{184 + \sqrt{144}}}$ निम्न में से किसके बराबर है?

Options :

1. ✓ 15
2. ✗ 25
3. ✗ 75
4. ✗ 125

Hints :

001_IC_BAT041021_GQA_10th_VVK_KG_67 Clean_Translation Template_P1E1

$$\sqrt[3]{3361 + \sqrt{184 + \sqrt{144}}} = \sqrt[3]{3361 + 14} = 15$$

Question Number : 97 Question Id : 63068058362 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

$6.\overline{32} + 0.\overline{5} + 0.00\overline{3}$ is equal to:

Options :

1. ✗ $6.19\overline{3}$
2. ✗ $6.88\overline{2}$
3. ✗ $6.79\overline{3}$
4. ✓ $6.88\overline{1}$

Hints :

001_IC_BAT041021_GQA_(10th)_DNS_VA_19 Clear_Translation Template_P1E2

$$6.\overline{32} = \frac{569}{90}; 0.\overline{5} = \frac{5}{9}; 0.00\overline{3} = \frac{1}{300}. \text{ Hence}$$

$$6.\overline{32} + 0.\overline{5} + 0.00\overline{3} = \frac{569}{90} + \frac{5}{9} + \frac{1}{300} = \frac{6193}{900} = 6.88\overline{1}$$

Question Number : 97 Question Id : 63068058362 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

$6.\overline{32} + 0.\overline{5} + 0.00\overline{3}$ किसके बराबर है?

Options :

1. ✗ $6.19\overline{3}$
2. ✗ $6.88\overline{2}$
3. ✗ $6.79\overline{3}$
4. ✓ $6.88\overline{1}$

Hints :

001_IC_BAT041021_GQA_(10th)_DNS_VA_19 Clear_Translation Template_P1E2

$$6.\overline{32} = \frac{569}{90}; 0.\overline{5} = \frac{5}{9}; 0.00\overline{3} = \frac{1}{300}. \text{ Hence}$$

$$6.\overline{32} + 0.\overline{5} + 0.00\overline{3} = \frac{569}{90} + \frac{5}{9} + \frac{1}{300} = \frac{6193}{900} = 6.88\overline{1}$$

Question Number : 98 Question Id : 63068067830 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1Simplify $\left(9.6 \times 3.6 \div 7.2 + 10.8 \text{ of } \frac{1}{18} - \frac{1}{10}\right)$.**Options :**

1. ✖ 5
2. ✔ 5.3
3. ✖ 5.2
4. ✖ 5.4

Hints :

IC_BAT041121_GA_GQA_10th_KBL_PLNV_70 Clear_Translation Template_P1E1

$$(9.6 \times 3.6 \div 7.2 + 10.8 \text{ of } \frac{1}{18} - \frac{1}{10}) = 9.6 \times \frac{3.6}{7.2} + 0.6 - 0.1 = 4.8 + 0.6 - 0.1 = 5.3$$

Question Number : 98 Question Id : 63068067830 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1सरल कीजिए: $\left(9.6 \times 3.6 \div 7.2 + 10.8 \text{ of } \frac{1}{18} - \frac{1}{10}\right)$ **Options :**

1. ✖ 5
2. ✔ 5.3
3. ✖ 5.2
4. ✖ 5.4

Hints :

IC_BAT041121_GA_GQA_10th_KBL_PLNV_70 Clear_Translation Template_P1E1

$$(9.6 \times 3.6 \div 7.2 + 10.8 \text{ of } \frac{1}{18} - \frac{1}{10}) = 9.6 \times \frac{3.6}{7.2} + 0.6 - 0.1 = 4.8 + 0.6 - 0.1 = 5.3$$

Question Number : 99 Question Id : 63068050005 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

The sum of the squares of two numbers is 73 and the square root of one of them is $\sqrt{3}$. The cube of the other number is:

Options :

1. ✖ 8
2. ✖ 64
3. ✔ 512
4. ✖ 516

Hints :

001_IC_BAT041021_GQA_10th_VVK_KG_67 Clean_Translation Template_P1E1

$$A^2 + B^2 = 73$$

$$A^2 + 9 = 73$$

$$A^2 = 64$$

$$A = 8$$

$$A^3 = 512$$

Question Number : 99 Question Id : 63068050005 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

दो संख्याओं के वर्गों का योग 73 है और उनमें से एक संख्या का वर्गमूल $\sqrt{3}$ है। दूसरी संख्या का घन क्या है?

Options :

1. ✖ 8
2. ✖ 64
3. ✔ 512
4. ✖ 516

Hints :

001_IC_BAT041021_GQA_10th_VVK_KG_67 Clean_Translation Template_P1E1

$$A^2 + B^2 = 73$$

$$A^2 + 9 = 73$$

$$A^2 = 64$$

$$A = 8$$

$$A^3 = 512$$

Question Number : 100 Question Id : 63068055111 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

The salaries of A and B are ₹4,000 and ₹5,000, respectively. By what percentage is B's salary more than that of A's?

Options :

1. ✖ 50

2. ✖ 35

3. ✔ 0.25

4. ✖ 15

Hints :

IC_BAT041021_GA_GQA(10th)_NN_VK_47 Clear_Translation Template_P1E1

BA's Salary more than A = $1000/4000 \times 100\% = 25\%$

Dr. R.S. Agarwal, Quantitative Aptitude, S. Chand, 2017, 308 - 373

Question Number : 100 Question Id : 63068055111 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

A और B का वेतन क्रमशः ₹4,000 और ₹5,000 है। B का वेतन A के वेतन से कितने प्रतिशत अधिक है?

Options :

1. ✖ 50

2. ✖ 35

3. ✔ 0.25

4. ✖ 15

Hints :

IC_BAT041021_GA_GQA(10th)_NN_VK_47 Clear_Translation Template_P1E1

BA's Salary more than A = $1000/4000 \times 100\% = 25\%$

Dr. R.S. Agarwal, Quantitative Aptitude, S. Chand, 2017, 308 - 373

Is this Group for Examiner? :

No

Examiner permission :

Cant View

Show Progress Bar? :

No

Enable Mark as Answered Mark for Review and Clear Response :

Yes

Maximum Instruction Time :

0

Question Number : 101 Question Id : 63068067261 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

Ranjan's salary was decreased by 30% and subsequently increased by 40%, by what percent does his salary decrease or increase?

Options :

1. ✔ 2% decrease

2. ✖ 2% increase

3. ✖ 3% decrease

4. ✖ 3% increase

Hints :

IC_BAT041021_GA_GQA_10th_MVSR_AK_43_Clear items_Translation Template_P1E1

$$100 \times \frac{70}{100} \times \frac{140}{100}$$

$$= 98$$

2% decrease

Question Number : 101 Question Id : 63068067261 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

रंजन के वेतन में 30% की कमी की गई और बाद में 40% की वृद्धि हुई, उसके वेतन में कितने प्रतिशत की कमी या वृद्धि हुई?

Options :

1. ✓ 2% की कमी
2. ✗ 2% की वृद्धि
3. ✗ 3% की कमी
4. ✗ 3% की वृद्धि

Hints :

IC_BAT041021_GA_GQA_10th_MVSR_AK_43_Clear items_Translation Template_P1E1

$$100 \times \frac{70}{100} \times \frac{140}{100}$$

$$= 98$$

2% decrease

Question Number : 102 Question Id : 63068055119 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

The price of sugar increased by 25%. By what percentage should a family decrease the consumption of sugar so that their expenditure on sugar remains the same?

Options :

1. ✓ 0.2
2. ✗ 0.16
3. ✗ 25
4. ✗ 40

Hints :

IC_BAT041021_GA_GQA(10th)_NN_VK_47_Clear_Translation Template_P1E1

100% → 125 → 100%

First two value difference $25 = 25/125 \times 100\% = 20\%$

Dr. R.S. Agarwal, Quantitative Aptitude, S. Chand, 2017, 308 - 373

Question Number : 102 Question Id : 63068055119 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

चीनी की कीमत में 25% की वृद्धि हुई। एक परिवार को चीनी की खपत में कितने प्रतिशत की कमी करनी चाहिए ताकि चीनी पर उनका खर्च समान रहे?

Options :

1. ✓ 0.2
2. ✗ 0.16
3. ✗ 25
4. ✗ 40

Hints :

IC_BAT041021_GA_GQA(10th)_NN_VK_47_Clear_Translation Template_P1E1

100% → 125 → 100%

First two value difference $25 = 25/125 \times 100\% = 20\%$

Dr. R.S. Agarwal, Quantitative Aptitude, S. Chand, 2017, 308 - 373

Question Number : 103 Question Id : 63068059519 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

The population of a village increases by 5% in the first year and decreases by 5% in second year. It had a population of 47,880 by the end of the second year. What was the population at the beginning of the first year?

Options :

1. ✓ 48000
2. ✗ 42000
3. ✗ 49500
4. ✗ 50000

Hints :

IC_BAT051021_GA_GQA_10th_AKS_MD_51_Clear_Translation Template_P1E1

Let the population in the beginning = x,

Then as per the question = $x \times \frac{21}{20} \times \frac{19}{20} = 47880$

$$= x = 48000$$

Let the population at the beginning of the first year be x.

Then,

$$x \times \frac{(100+5)}{100} \times \frac{(100-5)}{100} = 47880$$

$$x \times \frac{105}{100} \times \frac{95}{100} = 47880$$

$$\Rightarrow x = 47880 \times \frac{100}{105} \times \frac{100}{95} = 48000$$

Question Number : 103 Question Id : 63068059519 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

एक गाँव की जनसंख्या में पहले वर्ष में 5% की वृद्धि होती है और दूसरे वर्ष में 5% की कमी होती है। दूसरे वर्ष के अंत तक इसकी जनसंख्या 47,880 थी। पहले वर्ष की शुरुआत में जनसंख्या कितनी थी?

Options :

1. ✓ 48000

2. ✗ 42000

3. ✗ 49500

4. ✗ 50000

Hints :

IC_BAT051021_GA_GQA_10th_AKS_MD_51 Clear_Translation Template_P1E1

Let the population in the beginning = x,

Then as per the question = $x \times \frac{21}{20} \times \frac{19}{20} = 4788$

$$= x = 48000$$

Let the population at the beginning of the first year be x.

Then,

$$x \times \frac{(100+5)}{100} \times \frac{(100-5)}{100} = 47880$$

$$x \times \frac{105}{100} \times \frac{95}{100} = 47880$$

$$\Rightarrow x = 47880 \times \frac{100}{105} \times \frac{100}{95} = 48000$$

Question Number : 104 Question Id : 63068051636 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

By selling an article for ₹4,800, a person gains 20%. Find his gain or loss percentage, if he sells it for ₹3,600.

Options :

1. ✓ 10% loss

2. ✗ 10% gain

3. ✗ 20% loss

4. ✗ 20% gain

Hints :

IC_BAT041021_GA_GQA_10th_KBL_SS_55 Clean_Translation Template_P1E1

S.P= 4800Rs.

G%=20%

C.P. =

$$\frac{100 \times S.P.}{100 + G\%} = \frac{100 \times 4800}{120}$$

$$= \frac{100 \times 4800}{120} = 4000$$

S.P. = 3600Rs.

C.P. = 4000Rs.

Loss = C.P. - S.P.

$$= 4000 - 3600$$

$$= 400Rs.$$

$$L\% = \frac{Loss}{C.P.} \times 100$$

$$= \frac{400}{100} \times 100$$

$$= 10\% \text{ loss}$$

Question Number : 104 Question Id : 63068051636 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

एक वस्तु को ₹4,800 में बेचने पर एक व्यक्ति को 20% का लाभ होता है। यदि वह इसे ₹3,600 में बेचता है, तो उसका लाभ या हानि प्रतिशत ज्ञात कीजिए।

Options :

1. ✓ 10% हानि
2. ✗ 10% लाभ
3. ✗ 20% हानि
4. ✗ 20% लाभ

Hints :

IC_BAT041021_GA_GQA_10th_KBL_SS_55 Clean_Translation Template_P1E1

S.P= 4800Rs.

G%=20%

C.P. =

$$\frac{100 \times S.P.}{100 + G\%} = \frac{100 \times 4800}{120}$$

$$= \frac{100 \times 4800}{120} = 4000$$

S.P. = 3600Rs.

C.P. = 4000Rs.

Loss = C.P. - S.P.

= 4000 - 3600

= 400Rs.

$$L\% = \frac{\text{Loss}}{\text{C.P.}} \times 100$$

$$= \frac{400}{4000} \times 100$$

= 10% loss

Question Number : 105 Question Id : 63068055132 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

By selling an article for ₹2,400, a trader suffers a loss of 20%. In order to earn a profit of 20%, at what price (in ₹) should he sell the article?

Options :

1. ✗ 3000
2. ✗ 3,200
3. ✓ 3,600
4. ✗ 3,800

Hints :

IC_BAT041021_GA_GQA(10th)_NN_VK_47 Clear_Translation Template_P1E1

80% - 2400, 120% - ?, ? = 3600

Dr. R.S. Agarwal, Quantitative Aptitude, S. Chand, Revised 2017, 390, 391 & 392

Question Number : 105 Question Id : 63068055132 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

एक वस्तु को ₹2,400 में बेचने पर एक व्यापारी को 20% की हानि होती है। 20% का लाभ अर्जित करने के लिए उसे वस्तु को किस कीमत पर (₹ में) बेचना चाहिए?

Options :

1. ✗ 3000
2. ✗ 3,200
3. ✓ 3,600
4. ✗ 3,800

Hints :

IC_BAT041021_GA_GQA(10th)_NN_VK_47 Clear_Translation Template_P1E1

80% - 2400, 120% - ?, ? = 3600

Dr. R.S. Agarwal, Quantitative Aptitude, S. Chand, Revised 2017, 390, 391 & 392

Question Number : 106 Question Id : 63068052657 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

A man buys a guitar for Rs.1,400 and sells it at a loss of 15%. What is the selling price of the guitar?

Options :

1. ✖ Rs.2,190
2. ✖ Rs.1,385
3. ✔ Rs.1,190
4. ✖ Rs.1,285

Hints :

IC_BAT041021_GA_GQA_10th_NB_DNS_1_55 Clear_Translation Template_P1E1

$$\text{S.P.} = 85\% \text{ of Rs. } 1400 = \left(\frac{85}{100} \times 1400 \right) = \text{Rs. } 1190$$

Question Number : 106 Question Id : 63068052657 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

एक आदमी Rs.1,400 में एक गिटार खरीदता है और उसे 15% की हानि पर बेचता है। गिटार का विक्रय मूल्य क्या है?

Options :

1. ✖ Rs.2,190
2. ✖ Rs.1,385
3. ✔ Rs.1,190
4. ✖ Rs.1,285

Hints :

IC_BAT041021_GA_GQA_10th_NB_DNS_1_55 Clear_Translation Template_P1E1

$$\text{S.P.} = 85\% \text{ of Rs. } 1400 = \left(\frac{85}{100} \times 1400 \right) = \text{Rs. } 1190$$

Question Number : 107 Question Id : 63068056867 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

What must be added to each term of the ratio 3 : 5, so that it becomes equal to 5 : 7?

Options :

1. ✔ 2
2. ✖ 3
3. ✖ 4
4. ✖ 5

Hints :

IC_BAT051021_GA_GQA_10th_AK_NB_80 Clear Items_64 Items_Translation Template_P1E1

Let the number to be added be x

$$\frac{3+x}{5+x} = \frac{5}{7}$$

$$21+7x=25+5x$$

$$2x = 4$$

$$x=2$$

Question Number : 107 Question Id : 63068056867 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

3 : 5 के अनुपात के प्रत्येक पद में क्या जोड़ा जाना चाहिए कि यह 5 : 7 के बराबर हो जाए?

Options :

1. ✔ 2
2. ✖ 3
3. ✖ 4
4. ✖ 5

Hints :

IC_BAT051021_GA_GQA_10th_AK_NB_80 Clear Items_64 Items_Translation Template_P1E1

Let the number to be added be x

$$\frac{3+x}{5+x} = \frac{5}{7}$$

$$21+7x=25+5x$$

$$2x = 4$$

$$x=2$$

Question Number : 108 Question Id : 63068059188 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

The mean proportional between 256 and 196 is:

Options :

1. ✓ 224

2. ✗ 226

3. ✗ 234

4. ✗ 242

Hints :

IC_BAT051021_GA_GQA_10th_RPS_RB_22 Clear_Translation Template_P1E1

Mean proportional = 224

Question Number : 108 Question Id : 63068059188 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

256 और 196 के बीच माध्य समानुपातिक क्या है?

Options :

1. ✓ 224

2. ✗ 226

3. ✗ 234

4. ✗ 242

Hints :

IC_BAT051021_GA_GQA_10th_RPS_RB_22 Clear_Translation Template_P1E1

Mean proportional = 224

Question Number : 109 Question Id : 63068052690 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

If a number A is in joint variation with cube of B and square of C when A = 96, B = 4 and C = 3, then what is the value of A when B = 3 and C = 8?

Options :

1. ✗ 322

2. ✓ 288

3. ✗ 332

4. ✗ 228

Hints :

001_IC_BAT041021_GA_GQA_10th_VMSA_AA_51 Clear_Translation Template_P1E1

$$\text{Let } A = KB^3C^2 \Rightarrow 96 = k(64)(9) \Rightarrow k = \frac{1}{6}$$

$$\text{Hence } A = \frac{1}{6}B^3C^2 \Rightarrow A = \frac{1}{6} \times 3^3 \times 8^2 = 288$$

Question Number : 109 Question Id : 63068052690 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

एक संख्या A, B के घन और C के वर्ग के साथ संयुक्त विचरण में है, जब A = 96, B = 4 और C = 3 है, तो A का मान तब क्या होगा जब B = 3 और C = 8 है?

Options :

1. ✗ 322

2. ✓ 288

3. ✗ 332

4. ✖ 228

Hints :

001_IC_BAT041021_GA_GQA_10th_VMSA_AA_51 Clear Translation Template_P1E1

$$\text{Let } A = KB^3C^2 \Rightarrow 96 = k(64)(9) \Rightarrow k = \frac{1}{6}$$

$$\text{Hence } A = \frac{1}{6}B^3C^2 \Rightarrow A = \frac{1}{6} \times 3^3 \times 8^2 = 288$$

Question Number : 110 Question Id : 63068067682 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

P varies directly as (Q+3) and Q varies directly as (R+3). In a particular case P=20, Q=7 and R= 5. What will be the value of P, when R=9?

Options :

1. ✖ 28

2. ✖ 38

3. ✔ 48

4. ✖ 52

Hints :

IC_BAT041021_GA_GQA_10th_AKS_AK_21_Clear items Translation Template_P1E1

$$Q = K(R+3), 7 = K(5+3), K = 1/4 \Rightarrow P = m(Q+3), 20 = m(7+3), m = 2 \text{ when } R=9, Q = 1/4(8+3) = 84/4 = 21 \Rightarrow R=9, Q=21, P = m(Q+3) = 2(21+3) = 48 \Rightarrow P=48, Q=21, R=9$$

Question Number : 110 Question Id : 63068067682 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

P, (Q+3) के अनुक्रमानुपाती है और Q, (R+3) के अनुक्रमानुपाती है। एक विशेष स्थिति में P=20, Q=7 और R= 5 है। जब R=9 हो, तो P का मान क्या होगा?

Options :

1. ✖ 28

2. ✖ 38

3. ✔ 48

4. ✖ 52

Hints :

IC_BAT041021_GA_GQA_10th_AKS_AK_21_Clear items Translation Template_P1E1

$$Q = K(R+3), 7 = K(5+3), K = 1/4 \Rightarrow P = m(Q+3), 20 = m(7+3), m = 2 \text{ when } R=9, Q = 1/4(8+3) = 84/4 = 21 \Rightarrow R=9, Q=21, P = m(Q+3) = 2(21+3) = 48 \Rightarrow P=48, Q=21, R=9$$

Question Number : 111 Question Id : 63068052694 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

A certain sum A is lent on simple interest at 8% per annum for 6 years and another sum B is lent on simple interest at 10% per annum for 4 years. If A:B = 5:4 then the ratio of amounts the principals become after their respective time periods is:

Options :

1. ✖ 27:31

2. ✔ 37:28

3. ✖ 41:31

4. ✖ 19:23

Hints :

001_IC_BAT041021_GA_GQA_10th_VMSA_AA_51 Clear Translation Template_P1E1

$$\text{We have } A:B = 5:4. \text{ So, } A(1+48/100) : B(1+40/100) = 5(1+48/100) : 4(1+40/100) = 37:28$$

Question Number : 111 Question Id : 63068052694 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

एक निश्चित धनराशि A साधारण ब्याज की वार्षिक 8% दर से 6 वर्षों के लिए उधार दी जाती है और दूसरी धनराशि B साधारण ब्याज की वार्षिक 10%

दर से 4 वर्षों के लिए उधार दी जाती है। यदि A:B = 5:4 है, तो मूलधनों द्वारा उनकी संबंधित समयावधि के बाद प्राप्त होने वाले मिश्रधन का अनुपात ज्ञात करें।

Options :

1. ✖ 27:31

2. ✔ 37:28

3. ✖ 41:31

4. ✖ 19:23

Hints :

001_IC_BAT041021_GA_GQA_10th_VMSA_AA_51 Clear Translation Template_P1E1

We have A:B = 3:5. So, $A(1+48/100) : B(1+40/100) = 5(1+48/100) : 4(1+40/100) = 37:28$

Question Number : 112 Question Id : 63068056878 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

If Rs.12,000 becomes Rs.12,600 in a year's time, how much will Rs.18,000 become at the end 7 years at the same rate of simple interest?

Options :

1. ✖ Rs.24,100

2. ✖ Rs.24,200

3. ✔ Rs.24,300

4. ✖ Rs.24,400

Hints :

IC_BAT051021_GA_GQA_10th_AK_NB_80 Clear Items_64 Items_Translation Template_P1E1

Rs. 12000 becomes Rs. 12600 in a year

Simple interest = 12600-12000=Rs. 600

$$\text{Rate of interest} = \frac{\text{interest} \times 100}{\text{sum} \times \text{time}} = \frac{600 \times 100}{12000 \times 1} = 5\%$$

$$\text{Amount of Rs.18000} = \frac{\text{sum} \times (100 + \text{rate} \times \text{time})}{100} = 180 \times 135 = \text{Rs.24300}$$

Question Number : 112 Question Id : 63068056878 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

यदि Rs.12,000 एक वर्ष में Rs.12,600 हो जाते हैं, तो समान साधारण ब्याज की दर से 7 वर्षों के अंत में Rs.18,000 कितने हो जाएंगे?

Options :

1. ✖ Rs.24,100

2. ✖ Rs.24,200

3. ✔ Rs.24,300

4. ✖ Rs.24,400

Hints :

IC_BAT051021_GA_GQA_10th_AK_NB_80 Clear Items_64 Items_Translation Template_P1E1

Rs. 12000 becomes Rs. 12600 in a year

Simple interest = 12600-12000=Rs. 600

$$\text{Rate of interest} = \frac{\text{interest} \times 100}{\text{sum} \times \text{time}} = \frac{600 \times 100}{12000 \times 1} = 5\%$$

$$\text{Amount of Rs.18000} = \frac{\text{sum} \times (100 + \text{rate} \times \text{time})}{100} = 180 \times 135 = \text{Rs.24300}$$

Question Number : 113 Question Id : 63068051318 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

A single person takes 8 minutes to type a page. If from 1:00 p.m. to 2 p.m., 1710 pages are to be typed, how many persons should be employed on this job?

Options :

1. ✖ 225

2. ✖ 226
3. ✖ 227
4. ✔ 228

Hints :

IC_BAT041021_GA_GQA_10th_KSR_YPV_43 Clean_Translation Template_P1E1_Hindi

Number of pags which can be typed by 1 person in 1 hour = $60/8 = 15/2$ Number of persons required to type 1710 pages = $1710 \times (2/15)$
= 228

Option 4

Question Number : 113 Question Id : 63068051318 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

एक अकेला व्यक्ति एक पेज टाइप करने में 8 मिनट का समय लेता है। यदि 1:00 p.m. से 2 p.m. तक, 1710 पेज टाइप करने हैं, तो इस कार्य पर कितने व्यक्तियों को नियुक्त किया जाना चाहिए?

Options :

1. ✖ 225
2. ✖ 226
3. ✖ 227
4. ✔ 228

Hints :

IC_BAT041021_GA_GQA_10th_KSR_YPV_43 Clean_Translation Template_P1E1_Hindi

Number of pags which can be typed by 1 person in 1 hour = $60/8 = 15/2$ Number of persons required to type 1710 pages = $1710 \times (2/15)$
= 228

Option 4

Question Number : 114 Question Id : 63068056805 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

Two pipes A and B together can fill a cistern in 15 hours. Had they been opened separately, then B would have taken 40 hours more than A to fill the cistern. How much time will be taken by A to fill the cistern separately?

Options :

1. ✔ 20 hours
2. ✖ 25 hours
3. ✖ 30 hours
4. ✖ 35 hours

Hints :

IC_BAT041021_GA_GQA_10th_AKBM2_RB_48 Clear Items_45 items_Translation Template_P1E1

Let A in x so B in x+40 so $A+B=1/15=1/x+1/(x+40)$ so x= 20

Question Number : 114 Question Id : 63068056805 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

दो पाइप A और B मिलकर एक टंकी को 15 घंटे में भर सकते हैं। यदि उन्हें अलग-अलग खोला जाता, तो B को टंकी को भरने में A से 40 घंटे अधिक लगते। A को टंकी को अलग से भरने में कितना समय लगेगा?

Options :

1. ✔ 20 घंटे
2. ✖ 25 घंटे
3. ✖ 30 घंटे
4. ✖ 35 घंटे

Hints :

IC_BAT041021_GA_GQA_10th_AKBM2_RB_48 Clear Items_45 items_Translation Template_P1E1

Let A in x so B in x+40 so $A+B=1/15=1/x+1/(x+40)$ so x= 20

Question Number : 115 Question Id : 63068051315 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

2 men and 3 women working 7 hours a day finish a piece of work in 5 days; 4 men and 4 women working 3 hours a day do the same work in 7 days. Find the number of days in which the work is done by 7 men only, working 4 hours a day.

Options :

1. ✖ 3 days
2. ✖ 4 days
3. ✔ 5 days
4. ✖ 6 days

Hints :

IC_BAT041021_GA_GQA_10th_KSR_YPV_43 Clean_Translation Template_P1E1_Hindi

Using the formula,

$$M_1 D_1 H_1 = M_2 D_2 H_2$$

Where, M denotes number of people

D denotes number of days

H denotes hours

$$(2m + 3w) \times 5 \times 7 = (4m + 4w) \times 7 \times 3$$

$$\Rightarrow 70m + 105w = 84m + 84w$$

$$\Rightarrow 21w = 14m$$

$$\Rightarrow 3w = 2m$$

Now, apply , $M_3 D_3 H_3 = M_1 D_1 H_1$

$M_3 = 7m$, $D_3 = ?$ And $H_3 = 4$ hrs

$$M_1 = (2m + 3w) = (2m + 2m) = 4m \quad [\because 3w = 2m]$$

$D_1 = 5$ days and $H_1 = 7$ hours

$$\text{Now, } 7 \times D_3 \times 4 = 4 \times 5 \times 7$$

$$D_3 = 5 \text{ days}$$

Question Number : 115 Question Id : 63068051315 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

2 पुरुष और 3 महिलाएं प्रति दिन 7 घंटे काम करके किसी काम को 5 दिन में पूरा करते हैं; 4 पुरुष और 4 महिलाएं प्रति दिन 3 घंटे काम करके उसी काम को 7 दिन में पूरा करते हैं। प्रति दिन 4 घंटे काम करते हुए, केवल 7 पुरुषों द्वारा वही काम करने में लगने वाले दिनों की संख्या ज्ञात करें।

Options :

1. ✖ 3 दिन
2. ✖ 4 दिन
3. ✔ 5 दिन
4. ✖ 6 दिन

Hints :

IC_BAT041021_GA_GQA_10th_KSR_YPV_43 Clean_Translation Template_P1E1_Hindi

Using the formula,

$$M_1 D_1 H_1 = M_2 D_2 H_2$$

Where, M denotes number of people

D denotes number of days

H denotes hours

$$(2m + 3w) \times 5 \times 7 = (4m + 4w) \times 7 \times 3$$

$$\Rightarrow 70m + 105w = 84m + 84w$$

$$\Rightarrow 21w = 14m$$

$$\Rightarrow 3w = 2m$$

Now, apply, $M_3 D_3 H_3 = M_1 D_1 H_1$

$M_3 = 7m$, $D_3 = ?$ And $H_3 = 4$ hrs

$$M_1 = (2m + 3w) = (2m + 2m) = 4m \quad [\because 3w = 2m]$$

$D_1 = 5$ days and $H_1 = 7$ hours

$$\text{Now, } 7 \times D_3 \times 4 = 4 \times 5 \times 7$$

$$D_3 = 5 \text{ days}$$

Question Number : 116 Question Id : 63068057598 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

A man covers three stretches of 24 km each at 6 km/h, 8 km/h and 12 km/h, respectively. His average speed over the whole journey is:

Options :

1. ☒ 8 km/h
2. ☐ 10 km/h
3. ☐ 12 km/h
4. ☐ $\frac{38}{3}$ km/h

Hints :

IC_BAT051021_GA_GQA_10th_KSR_MD_75 Clear Items_68 Items_Translation Template_P1E1

Total distance = $24 \times 3 = 72$ km

Total time taken = $(24/6 + 24/8 + 24/12) = 9$ hours

Average speed = $72/9 = 8$ km/hr

Question Number : 116 Question Id : 63068057598 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

एक आदमी 24 किमी के तीन हिस्सों को क्रमशः 6 किमी/घंटा, 8 किमी/घंटा और 12 किमी/घंटा की चाल से तय करता है। पूरी यात्रा में उसकी औसत चाल कितनी है?

Options :

1. ☒ 8 किमी/घंटा
2. ☐ 10 किमी/घंटा
3. ☐ 12 किमी/घंटा
4. ☐ $\frac{38}{3}$ किमी/घंटा

Hints :

IC_BAT051021_GA_GQA_10th_KSR_MD_75 Clear Items_68 Items_Translation Template_P1E1

Total distance = $24 \times 3 = 72$ km

Total time taken $= (24/6 + 24/8 + 24/12) = 9$ hours
 Average speed $= 72/9 = 8$ km/hr

Question Number : 117 Question Id : 63068057601 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

Rakesh runs $4/3$ times as fast as Mukesh. In a race, if Rakesh gives a lead of 60 m to Mukesh, find the distance from the starting point where both of them will meet.

Options :

1. ✖ 210 m
2. ✖ 220 m
3. ✖ 230 m
4. ✔ 240 m

Hints :

IC_BAT051021_GA_GQA_10th_KSR_MD_75 Clear Items_68 Items_Translation Template_P1E1

Since Rakesh runs $4/3$ times as fast as Mukesh, in the time Mukesh runs 3 meters, Rakesh will run 4 meters i.e., Rakesh gains 1 m for every 4 meters he runs.

Since he has given a lead of 60m, he will gain this distance by covering $4 \times 60 = 240$ m.

Hence they will meet at a point 240m from the starting point.

Question Number : 117 Question Id : 63068057601 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

राकेश मुकेश से $4/3$ गुना तेज दौड़ता है। एक दौड़ में, यदि राकेश मुकेश को 60 मीटर की बढ़त देता है, तो शुरुआती बिंदु से वह दूरी ज्ञात करें जहां वे दोनों मिलेंगे।

Options :

1. ✖ 210 मीटर
2. ✖ 220 मीटर
3. ✖ 230 मीटर
4. ✔ 240 मीटर

Hints :

IC_BAT051021_GA_GQA_10th_KSR_MD_75 Clear Items_68 Items_Translation Template_P1E1

Since Rakesh runs $4/3$ times as fast as Mukesh, in the time Mukesh runs 3 meters, Rakesh will run 4 meters i.e., Rakesh gains 1 m for every 4 meters he runs.

Since he has given a lead of 60m, he will gain this distance by covering $4 \times 60 = 240$ m.

Hence they will meet at a point 240m from the starting point.

Question Number : 118 Question Id : 63068060098 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

A man can row 7.5 km/h in still water. If the speed of the current is 2.5 km/h, it takes 3 hours more upstream than downstream for the same distance. The distance is:

Options :

1. ✖ 27km
2. ✔ 30km
3. ✖ 35km
4. ✖ 37.5km

Hints :

IC_BAT041121_GQA_10th_RV_MSD_60 Clear_Translation Template_P1E1

Let the distance = D km

The net speed along the stream = $7.5 + 2.5 = 10$ km/hr

The net speed against the stream 5 km/hr

AS per the question we get $D/5 - D/10 = 3$ or $D = 30$ km

$(x/7.5 - 2.5) - (x/7.5 + 2.5) = 3$

So, $x/5 - x/10 = 3$

$2x - x = 30$

$x = 30$ km.

Question Number : 118 Question Id : 63068060098 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

एक आदमी स्थिर जल में 7.5 km/h की चाल से नाव खे सकता है। यदि धारा की चाल 2.5 km/h है, तो धारा के विपरीत समान दूरी को तय करने में धारा की दिशा में चलने पर लगने वाले समय से 3 घंटे अधिक लगते हैं। दूरी क्या है?

Options :

1. ✖ 27km
2. ✔ 30km
3. ✖ 35km
4. ✖ 37.5km

Hints :

IC_BAT041121_GQA_10th_RV_MSD_60 Clear_Translation Template_P1E1

Let the distance = D km

The net speed along the stream = $7.5 + 2.5 = 10 \text{ km/hr}$

The net speed against the stream 5 km/hr

As per the question we get $D/5 - D/10 = 3$ or $D = 30 \text{ km}$

$$(x/7.5 - 2.5) - (x/7.5 + 2.5) = 3$$

$$\text{So, } x/5 - x/10 = 3$$

$$2x - x = 30$$

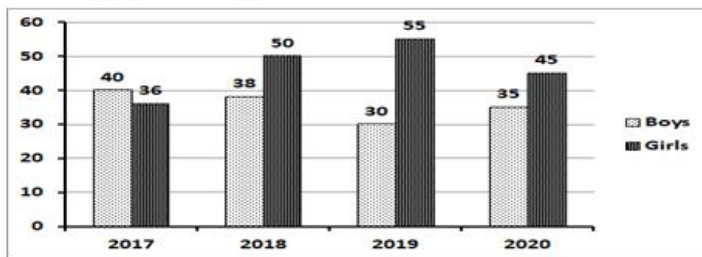
$$x = 30 \text{ km.}$$

Question Id : 63068058492 Sub Question Shuffling Allowed : Yes Group Comprehension Questions : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Question Numbers : (119 to 120)

Study the given bar graph and answer the questions that follow.

The bar graph shows gender-wise enrolment of students in a class over the years 2017, 2018, 2019 and 2020.

**Hints :**

IC_BAT051021_GA_GQA_10th_RB_100_AK_73 Clear Items_64 items_Translation Template_P1

Sub questions

Question Number : 119 Question Id : 63068058493 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

The total number of boys in 2018 and 2019 is what percentage less than the total number of girls in 2017 and 2020 (correct to the nearest integer)?

Options :

1. ✖ 14%
2. ✔ 16%
3. ✖ 13%
4. ✖ 15%

Hints :

IC_BAT051021_GA_GQA_10th_RB_100_AK_73 Clear Items_64 items_Translation Template_P1

total number of boys in 2018 and 2019 = 68

total number of girls in 2017 and 2020 = 81

$$\% \text{ less} = 13/81 * 100 = 16$$

Question Number : 120 Question Id : 63068058494 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

The total number of boys in all years taken together is what percentage of the total number of girls in all years taken together (correct to the nearest integer)?

Options :

1. ✖ 78%
2. ✖ 69%
3. ✔ 77%
4. ✖ 66%

Hints :

IC_BAT051021_GA_GQA_10th_RB_100_AK_73 Clear Items_64 items_Translation Template_P1

total number of boys = 143

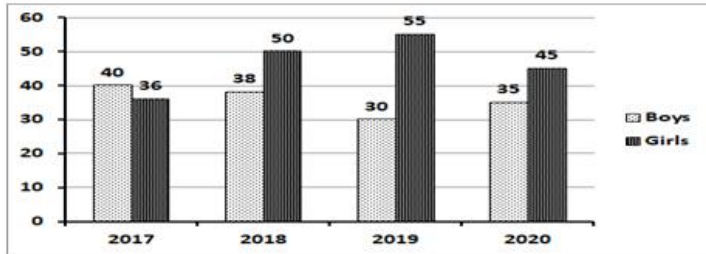
total number of girls = 186
 $\% = 143/186 \times 100 = 77$

Question Id : 63068058492 Sub Question Shuffling Allowed : Yes Group Comprehension Questions : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Question Numbers : (119 to 120)

दिए गए बार ग्राफ का अध्ययन कीजिए और नीचे दिए गए प्रश्नों के उत्तर दीजिए।

बार ग्राफ 2017, 2018, 2019 और 2020 में एक कक्षा में छात्रों के लिंग-वार नामांकन को दर्शाता है।



Hints :

IC_BAT051021_GA_GQA_10th_RB_100_AK_73 Clear Items_64 items_Translation Template_P1

Sub questions

Question Number : 119 Question Id : 63068058493 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

2018 और 2019 में लड़कों (boys) की कुल संख्या 2017 और 2020 में लड़कियों (girls) की कुल संख्या से कितने प्रतिशत कम है (निकटतम पूर्णांक तक सही करें)?

Options :

1. ✖ 14%
2. ✔ 16%
3. ✖ 13%
4. ✖ 15%

Hints :

IC_BAT051021_GA_GQA_10th_RB_100_AK_73 Clear Items_64 items_Translation Template_P1

total number of boys in 2018 and 2019 = 68

total number of girls in 2017 and 2020 = 81

$\% \text{ less} = 13/81 \times 100 = 16$

Question Number : 120 Question Id : 63068058494 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

सभी वर्षों में एक साथ मिलाकर लड़कों (boys) की कुल संख्या सभी वर्षों में एक साथ मिलाकर लड़कियों (girls) की कुल संख्या का कितना प्रतिशत है (निकटतम पूर्णांक तक सही करें)?

Options :

1. ✖ 78%
2. ✖ 69%
3. ✔ 77%
4. ✖ 66%

Hints :

IC_BAT051021_GA_GQA_10th_RB_100_AK_73 Clear Items_64 items_Translation Template_P1

total number of boys = 143

total number of girls = 186

$\% = 143/186 \times 100 = 77$

Is this Group for Examiner? :

No

Examiner permission :

Cant View

Show Progress Bar? :

No

Enable Mark as Answered Mark for Review and Clear Response :

Yes

Maximum Instruction Time :

0

Question Number : 121 Question Id : 63068054049 Is Question Mandatory : No Calculator : None Response Time : N.A Think

Time : N.A Minimum Instruction Time : 0**Correct Marks : 1**

Parts of the given sentence have been given as options. One of them contains a grammatical error. Select the option that has the error.
The man (1)/ is the only living creature(2)/ that can think(3)/ and invent (4).

Options :

1.  1
2.  2
3.  3
4.  4

Hints :

IC_GVA_Eng_Grammar_10th_VT_MM_37 Resolved Items

Whole mankind is being talked about

<https://forum.wordreference.com/threads/a-the-man-is-mortal.3424102/> -

:-:text=They%20have%20different%20meanings.,mentioned%20in%20a%20previous%20sentence

Question Number : 121 Question Id : 63068054049 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

Parts of the given sentence have been given as options. One of them contains a grammatical error. Select the option that has the error.
The man (1)/ is the only living creature(2)/ that can think(3)/ and invent (4).

Options :

1.  1
2.  2
3.  3
4.  4

Hints :

IC_GVA_Eng_Grammar_10th_VT_MM_37 Resolved Items

Whole mankind is being talked about

<https://forum.wordreference.com/threads/a-the-man-is-mortal.3424102/> -

:-:text=They%20have%20different%20meanings.,mentioned%20in%20a%20previous%20sentence

Question Number : 122 Question Id : 63068059232 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

The following sentence has been split into four segments. Identify the segment that contains a grammatical error.
It was / most memorable / event of / my life.

Options :

1.  It was
2.  most memorable
3.  event of
4.  my life

Hints :

001_IC_BAT030921_GVA_Eng_Grammar_10th_JMP_MA_73 Clean_Non-Commented items_P1E1

The most memorable and not most memorable

N.D.V. Prasada Rao

Wren and Martin, S Chand Publishing; Regular edition (1 January 2017)

Question Number : 122 Question Id : 63068059232 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

The following sentence has been split into four segments. Identify the segment that contains a grammatical error.
It was / most memorable / event of / my life.

Options :

1.  It was
2.  most memorable
3.  event of
4.  my life

Hints :

001_IC_BAT030921_GVA_Eng_Grammar_10th_JMP_MA_73 Clean_Non-Commented items_P1E1

The most memorable and not most memorable

N.D.V. Prasada Rao

Wren and Martin, S Chand Publishing; Regular edition (1 January 2017)

Question Number : 123 Question Id : 63068054771 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

Select the most appropriate option to fill in the blanks.

English is _____ widely spoken language and it has now become _____ international language.

Options :

1. ✖ a, a
2. ✔ a, an
3. ✖ the, an
4. ✖ an, an

Hints :

001_IC_GVA_Eng_Grammar_12th_RB_MM_57 Non-Commented Items

'a widely' 'an international' will come. As widely starts with consonant 'w' and international with vowel sound 'I'll.

Wren & Martin

High school English grammar and composition

S Chand

2012

34

Question Number : 123 Question Id : 63068054771 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

Select the most appropriate option to fill in the blanks.

English is _____ widely spoken language and it has now become _____ international language.

Options :

1. ✖ a, a
2. ✔ a, an
3. ✖ the, an
4. ✖ an, an

Hints :

001_IC_GVA_Eng_Grammar_12th_RB_MM_57 Non-Commented Items

'a widely' 'an international' will come. As widely starts with consonant 'w' and international with vowel sound 'I'll.

Wren & Martin

High school English grammar and composition

S Chand

2012

34

Question Number : 124 Question Id : 63068049128 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

Select the most appropriate option to fill in the blank.

Mukesh Ambani is considered one of the _____ men in India.

Options :

1. ✖ much wealthiest
2. ✖ most wealthier
3. ✖ wealthy
4. ✔ wealthiest

Hints :

001_IC_BAT040821_GVA_Eng(12th)_Grammar_SIMM_100_MM_47 Non-Commented Items

wealthiest is the degree of superlative.

Wren & Martin

High school English grammar and composition

S Chand

2012

25

Question Number : 124 Question Id : 63068049128 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

Select the most appropriate option to fill in the blank.

Mukesh Ambani is considered one of the _____ men in India.

Options :

1. ✖ much wealthiest
2. ✖ most wealthier
3. ✖ wealthy
4. ✔ wealthiest

Hints :

001_IC_BAT040821_GVA_Eng(12th)_Grammar_SIMM_100_MM_47 Non-Commented Items

wealthiest is the degree of superlative.

Wren & Martin

High school English grammar and composition

S Chand

2012

25

Question Number : 125 Question Id : 63068057677 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

Select the most appropriate option to fill in the blank.

Health is _____ than wealth.

Options :

1. ✖ valuable
2. ✔ more valuable
3. ✖ most valuable
4. ✖ very valuable

Option Key Details

very valuable

Hints :

IC_BAT031121_GVA_Eng_Grammar_10th_AS_L_MM_27 Clear_Non-Commented items_P1E1

More valuable is the correct answer.

<https://www.onlinemathlearning.com/superlative-adjectives.html>

It is the most appropriate answer as per the rules of comparative degree

Raymond Murphy ,English Grammar in Use ,Cambridge University Press ,4th Edition, 2015, 112 - 120

Question Number : 125 Question Id : 63068057677 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

Select the most appropriate option to fill in the blank.

Health is _____ than wealth.

Options :

1. ✖ valuable
2. ✔ more valuable
3. ✖ most valuable
4. ✖ very valuable

Hints :

IC_BAT031121_GVA_Eng_Grammar_10th_AS_L_MM_27 Clear_Non-Commented items_P1E1

More valuable is the correct answer.

<https://www.onlinemathlearning.com/superlative-adjectives.html>

It is the most appropriate answer as per the rules of comparative degree

Raymond Murphy ,English Grammar in Use ,Cambridge University Press ,4th Edition, 2015, 112 - 120

Question Number : 126 Question Id : 63068059265 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

Select the most appropriate option to fill in the blank.

Few girls in the class are as _____ as Wendy.

Options :

1. ✔ dynamic
2. ✖ more dynamic
3. ✖ most dynamic
4. ✖ not dynamic

Hints :

001_IC_BAT030921_GVA_Eng_Grammar_10th_JMP_MA_73 Clean_Non-Commented items_P1E1

Raymond Murphy, Essential Grammar in Use With Answers: A Self-Study Reference and Practice Book for Elementary Students of English, Cambridge University Press

Question Number : 126 Question Id : 63068059265 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

Select the most appropriate option to fill in the blank.

Few girls in the class are as _____ as Wendy.

Options :

1. ✓ dynamic
2. ✗ more dynamic
3. ✗ most dynamic
4. ✗ not dynamic

Hints :

001_IC_BAT030921_GVA_Eng_Grammar_10th_JMP_MA_73 Clean_Non-Commented items_P1E1

Raymond Murphy, Essential Grammar in Use With Answers: A Self-Study Reference and Practice Book for Elementary Students of English, Cambridge University Press

Question Number : 127 Question Id : 63068054028 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

Identify the most appropriate idiom to replace the underlined segment in the given sentence.

He was praised by everybody for his success in the examination.

Options :

1. ✗ patched up
2. ✓ patted on the back
3. ✗ paid his last respects
4. ✗ paid off

Hints :

001_001_IC_GVA(Eng)_Grammar(12th)_PS_2_AG assignment_34 Clean_Non-Commented items_P1E1

Big Book of Idioms

Mapple Press Pvt. Ltd.

2017

371

Question Number : 127 Question Id : 63068054028 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

Identify the most appropriate idiom to replace the underlined segment in the given sentence.

He was praised by everybody for his success in the examination.

Options :

1. ✗ patched up
2. ✓ patted on the back
3. ✗ paid his last respects
4. ✗ paid off

Hints :

001_001_IC_GVA(Eng)_Grammar(12th)_PS_2_AG assignment_34 Clean_Non-Commented items_P1E1

Big Book of Idioms

Mapple Press Pvt. Ltd.

2017

371

Question Number : 128 Question Id : 63068055139 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

Select the most appropriate option that can substitute the bracketed segment in the given sentence.

On account of overwork and overtime, he is (worn out).

Options :

1. ✗ angry
2. ✗ expired
3. ✗ disparage
4. ✓ enfeebled

Hints :

001_001_IC_GVA_Eng_Grammar_12th_RB_RSG_38 Items_Non-Commented
to be tired and exhausted, thus losing strength and becoming feeble, meaning weak
WORN DOWN Synonyms: 397 Synonyms & Antonyms for WORN DOWN | Thesaurus.com
<https://www.merriam-webster.com/dictionary/worn%20out>

Question Number : 128 Question Id : 63068055139 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

Select the most appropriate option that can substitute the bracketed segment in the given sentence.

On account of overwork and overtime, he is (worn out).

Options :

1. ✖ angry
2. ✖ expired
3. ✖ disparage
4. ✔ enfeebled

Hints :

001_001_IC_GVA_Eng_Grammar_12th_RB_RSG_38 Items_Non-Commented
to be tired and exhausted, thus losing strength and becoming feeble, meaning weak
WORN DOWN Synonyms: 397 Synonyms & Antonyms for WORN DOWN | Thesaurus.com
<https://www.merriam-webster.com/dictionary/worn%20out>

Question Number : 129 Question Id : 63068050769 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

Select the most appropriate option to fill in the blank.

Try to _____ calm in adverse situations.

Options :

1. ✖ get
2. ✔ keep
3. ✖ take
4. ✖ go

Hints :

001_IC_BAT030921_GVA_Eng_Grammar_10th_PDC_MA_27 Clean_Non-Commented_P1E1
be/ keep calm is the right collocation
<https://www.freecollocation.com/search?word=calm>
Oxford Online Collocations Dictionary

Question Number : 129 Question Id : 63068050769 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

Select the most appropriate option to fill in the blank.

Try to _____ calm in adverse situations.

Options :

1. ✖ get
2. ✔ keep
3. ✖ take
4. ✖ go

Hints :

001_IC_BAT030921_GVA_Eng_Grammar_10th_PDC_MA_27 Clean_Non-Commented_P1E1
be/ keep calm is the right collocation
<https://www.freecollocation.com/search?word=calm>
Oxford Online Collocations Dictionary

Question Number : 130 Question Id : 63068053925 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

Select the most appropriate option to fill in the blanks.

Mahendra swam _____ the river Yamuna to reach the other side and ran _____ the forest area to reach the village at the edge of it.

Options :

1. ✔ across, through
2. ✖ through, across
3. ✖ into, outside

4. ✖ at, in

Hints :

001_IC_BAT030921_GVA_Eng_Grammar_10th_NRPS_MA_25 Clear_Non-Commented Items_P1E1

1 is the answer.

Question Number : 130 Question Id : 63068053925 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

Select the most appropriate option to fill in the blanks.

Mahendra swam _____ the river Yamuna to reach the other side and ran _____ the forest area to reach the village at the edge of it.

Options :

1. ✔ across, through

2. ✖ through, across

3. ✖ into, outside

4. ✖ at, in

Hints :

001_IC_BAT030921_GVA_Eng_Grammar_10th_NRPS_MA_25 Clear_Non-Commented Items_P1E1

1 is the answer.

Question Number : 131 Question Id : 63068060852 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

Select the most appropriate pronoun to fill in the blank.

_____ nutritional food item available online should be checked thoroughly

Options :

1. ✔ Every

2. ✖ Either

3. ✖ None

4. ✖ Neither

Hints :

IC_BAT031121_GVA_Eng_Grammar_10th_EAB_MM_72 Clear_Non-Commented items_P1E1

Every is used for all of a countable group.

<https://wordtype.org/of/every>

A pronoun is a word that is used instead of a noun or noun phrase. Pronouns refer to either a noun that has already been mentioned or to a noun that does not need to be named specifically

<https://www.merriam-webster.com/dictionary/pronoun>

Question Number : 131 Question Id : 63068060852 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

Select the most appropriate pronoun to fill in the blank.

_____ nutritional food item available online should be checked thoroughly

Options :

1. ✔ Every

2. ✖ Either

3. ✖ None

4. ✖ Neither

Hints :

IC_BAT031121_GVA_Eng_Grammar_10th_EAB_MM_72 Clear_Non-Commented items_P1E1

Every is used for all of a countable group.

<https://wordtype.org/of/every>

A pronoun is a word that is used instead of a noun or noun phrase. Pronouns refer to either a noun that has already been mentioned or to a noun that does not need to be named specifically

<https://www.merriam-webster.com/dictionary/pronoun>

Question Number : 132 Question Id : 63068071238 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

Identify the option that makes the given sentence grammatically correct

The bus is going quite fastly.

Options :

Hints :

<https://dictionary.cambridge.org/dictionary/english/fast>

Correct Marks : 1

The bus is going quite fastly.

Options :

Hints :

<https://dictionary.cambridge.org/dictionary/english/fast>

Correct Marks : 1

They were punished hard last year for cheating heaviest in exams.

Options :

1. ✗ hard
2. ✗ last year
3. ✗ were
4. ✓ heaviest

Hints :

<https://www.wordhippo.com/what-is/the-adverb-for/heavy.html> - :~:text=heavily

Correct Marks : 1

They were punished hard last year for cheating heaviest in exams.

Options :

1. ✗ hard
2. ✗ last year
3. ✗ were
4. ✓ heaviest

Hints :

<https://www.wordhippo.com/what-is/the-adverb-for/heavy.html> - :~:text=heavily

Correct Marks : 1

The objective of the meetings scheduled for this month is to strengthen the spirit of the team as it improves the overall performance.

Options :

1. ✖ is; enhance
2. ✖ are; enhance
3. ✔ is; enhances
4. ✖ are; enhances

Hints :

001_001_IC_GVA_Eng_Grammar_Diploma_100_VS_2_MM_71 Clear Items_63 Non-Commented Items_P1E1

The subject is 3rd person and doesn't end in 's' so the verb will end in 's'.

<https://writingcenter.uagc.edu/subject-verb-agreement>

<https://www.learnersdictionary.com/qa/Inflections-When-to-Add-S-to-Regular-Verbs>

Question Number : 134 Question Id : 63068050161 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

Select the most appropriate option to fill in the blanks.

The objective of the meetings scheduled for this month _____ to strengthen the spirit of the team as it _____ the overall performance.

Options :

1. ✖ is; enhance
2. ✖ are; enhance
3. ✔ is; enhances
4. ✖ are; enhances

Hints :

001_001_IC_GVA_Eng_Grammar_Diploma_100_VS_2_MM_71 Clear Items_63 Non-Commented Items_P1E1

The subject is 3rd person and doesn't end in 's' so the verb will end in 's'.

<https://writingcenter.uagc.edu/subject-verb-agreement>

<https://www.learnersdictionary.com/qa/Inflections-When-to-Add-S-to-Regular-Verbs>

Question Number : 135 Question Id : 63068049136 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

Select the option that punctuates the following most appropriately.

What does that mean Baba asked. Dr Amani sighed. It means it wouldnt change the outcome just prolong it

Options :

1. ✖ What does that mean? Baba asked. Dr. Amani sighed. It means it wouldn't change the outcome, just prolong it.
2. ✔ "What does that mean?" Baba asked. Dr. Amani sighed. "It means it wouldn't change the outcome, just prolong it."
3. ✖ "What does that mean?" Baba asked. Dr. Amani sighed. It means it wouldn't change the outcome, just prolong it.
4. ✖ "What does that mean?" Baba asked. Dr. Amani sighed." It means it wouldnt change the outcome just prolong it."

Hints :

001_IC_BAT040821_GVA_Eng(12th)_Grammar_SIMM_100_MM_47 Non-Commented Items

comma is used to indicate gap between outcome and just prolong it, inverted commas indicate the exact words of baba and Dr Amani, and outcome is a unit meaning result.

S R Myneni

English communication

Allahabad law agency

2008

178-184

Question Number : 135 Question Id : 63068049136 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

Select the option that punctuates the following most appropriately.

What does that mean Baba asked. Dr Amani sighed. It means it wouldnt change the outcome just prolong it

Options :

1. ✖ What does that mean? Baba asked. Dr. Amani sighed. It means it wouldn't change the outcome, just prolong it.
2. ✔ "What does that mean?" Baba asked. Dr. Amani sighed. "It means it wouldn't change the outcome, just prolong it."
3. ✖ "What does that mean?" Baba asked. Dr. Amani sighed. It means it wouldn't change the outcome, just prolong it.
4. ✖ "What does that mean?" Baba asked. Dr. Amani sighed." It means it wouldnt change the outcome just prolong it."

Hints :

001_IC_BAT040821_GVA_Eng(12th)_Grammar_SIMM_100_MM_47 Non-Commented Items

comma is used to indicate gap between outcome and just prolong it, inverted commas indicate the exact words of baba and Dr Amani, and outcome is a unit meaning result.

S R Myneni

English communication

Allahabad law agency

2008
178-184

Question Number : 136 Question Id : 63068050765 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

Select the most appropriate punctuation marks to fill in the blanks.

She completed her graduation in 1999 _____ didn't she _____

Options :

1. ✓ comma, question mark
2. ✗ full stop, question mark
3. ✗ semi-colon, question mark
4. ✗ colon, question mark

Hints :

001_IC_BAT030921_GVA_Eng_Grammar_10th_PDC_MA_27 Clean_Non-Commented_P1E1

A comma and a question mark are used before and after question tags.

Wren & Martin

High School English Grammar & Composition

278-282

Question Number : 136 Question Id : 63068050765 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

Select the most appropriate punctuation marks to fill in the blanks.

She completed her graduation in 1999 _____ didn't she _____

Options :

1. ✓ comma, question mark
2. ✗ full stop, question mark
3. ✗ semi-colon, question mark
4. ✗ colon, question mark

Hints :

001_IC_BAT030921_GVA_Eng_Grammar_10th_PDC_MA_27 Clean_Non-Commented_P1E1

A comma and a question mark are used before and after question tags.

Wren & Martin

High School English Grammar & Composition

278-282

Question Number : 137 Question Id : 63068050309 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

Select the most appropriate ANTONYM of the highlighted word.

So many **spurious** drugs are available in the market.

Options :

1. ✗ superior
2. ✗ inferior
3. ✓ genuine
4. ✗ fake

Hints :

001_IC_BAT040821_GVA_Eng_10th_Grammar_SJ_RSG_37 Clean_Non-Commented item_P1E1

<https://www.bing.com/search?q=spurious+antonym>

Question Number : 137 Question Id : 63068050309 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

Select the most appropriate ANTONYM of the highlighted word.

So many **spurious** drugs are available in the market.

Options :

1. ✗ superior
2. ✗ inferior
3. ✓ genuine
4. ✗ fake

Hints :

001_IC_BAT040821_GVA_Eng_10th_Grammar_SJ_RSG_37 Clean_Non-Commented item_P1E1
<https://www.bing.com/search?q=spurious+antonym>

Question Number : 138 Question Id : 63068060188 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

Select the most appropriate ANTONYM of the underlined word.

It is really difficult to find a true companion who will never leave your side.

Options :

1. ✖ colleague
2. ✖ secretary
3. ✔ enemy
4. ✖ spouse

Hints :

IC_BAT030921_GVA_Eng_Grammar_10th_PLBR_RSG_31 Clear_Non-Commented items_P1E1

<https://www.thesaurus.com/browse/companion>

It is really difficult to find a true companion who will never leave your side.-The synonym of the word 'companion' is-'friend', 'mate' or 'colleague'.The antonym of the word 'companion' is-'Enemy'.Only option 3 is correct. Other options are not suitable.

Question Number : 138 Question Id : 63068060188 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

Select the most appropriate ANTONYM of the underlined word.

It is really difficult to find a true companion who will never leave your side.

Options :

1. ✖ colleague
2. ✖ secretary
3. ✔ enemy
4. ✖ spouse

Hints :

IC_BAT030921_GVA_Eng_Grammar_10th_PLBR_RSG_31 Clear_Non-Commented items_P1E1

<https://www.thesaurus.com/browse/companion>

It is really difficult to find a true companion who will never leave your side.-The synonym of the word 'companion' is-'friend', 'mate' or 'colleague'.The antonym of the word 'companion' is-'Enemy'.Only option 3 is correct. Other options are not suitable.

Question Number : 139 Question Id : 63068064275 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

Select the most appropriate synonym of the underlined word.

It is possible for that beggar to survive on a frugal tiffin of biscuits.

Options :

1. ✖ Huge
2. ✖ Sufficient
3. ✔ Meager
4. ✖ Enormous

Hints :

IC_BAT031121_GVA_Eng_Grammar_10th_GK_MM_5 Commented items_P1E2

Meager is the correct answer.

<https://www.thesaurus.com/browse/frugal>

Question Number : 139 Question Id : 63068064275 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

Select the most appropriate synonym of the underlined word.

It is possible for that beggar to survive on a frugal tiffin of biscuits.

Options :

1. ✖ Huge
2. ✖ Sufficient
3. ✔ Meager
4. ✖ Enormous

Hints :

IC_BAT031121_GVA_Eng_Grammar_10th_GK_MM_5 Commented items_P1E2

Meager is the correct answer.

<https://www.thesaurus.com/browse/frugal>**Question Number : 140 Question Id : 63068060859 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0****Correct Marks : 1**

Select the option that can be used as a one-word substitute for the given group of words.

One who sees only the brighter side of life

Options :

1. ✖ Conformist

2. ✖ Pessimist

3. ✔ Optimist

4. ✖ Atheist

Hints :

IC_BAT031121_GVA_Eng_Grammar_10th_EAB_MM_72 Clear_Non-Commented items_P1E1

Optimist is the correct answer.

<https://dictionary.cambridge.org/dictionary/english/optimistic>

The test-taker can select the correct answer from the options

<https://targetstudy.com/one-word-substitution/>**Question Number : 140 Question Id : 63068060859 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0****Correct Marks : 1**

Select the option that can be used as a one-word substitute for the given group of words.

One who sees only the brighter side of life

Options :

1. ✖ Conformist

2. ✖ Pessimist

3. ✔ Optimist

4. ✖ Atheist

Hints :

IC_BAT031121_GVA_Eng_Grammar_10th_EAB_MM_72 Clear_Non-Commented items_P1E1

Optimist is the correct answer.

<https://dictionary.cambridge.org/dictionary/english/optimistic>

The test-taker can select the correct answer from the options

<https://targetstudy.com/one-word-substitution/>**Is this Group for Examiner? :**

No

Examiner permission :

Cant View

Show Progress Bar? :

No

Enable Mark as Answered Mark for Review and Clear Response :

Yes

Maximum Instruction Time :

0

Question Number : 141 Question Id : 63068053993 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0**Correct Marks : 1**

A Jumbled sentence is given below in which words or phrases are numbered 1234. Arrange these to form a grammatically correct and meaningful sentence-

1) is a native of Asia

2) an animal equal

3) the tiger,

4) to the lion in size,

Options :

1. ✖ 1234

2. ✖ 4321

3. ✔ 3241

4. ✖ 2341

Hints :

001_IC_BAT011021_GVA(Eng)_IW_10th_MPM_RSG_9 Clear Items

Wren & Martin, English -Hindi High School English Grammar And Composition, Blackie ELT Books, 2019, Wren & Martin

Question Number : 141 Question Id : 63068053993 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

A Jumbled sentence is given below in which words or phrases are numbered 1234. Arrange these to form a grammatically correct and meaningful sentence-

- 1) is a native of Asia
- 2) an animal equal
- 3) the tiger,
- 4) to the lion in size,

Options :

1. ✖ 1234
2. ✖ 4321
3. ✔ 3241
4. ✖ 2341

Hints :

001_IC_BAT011021_GVA(Eng)_IW_10th_MPM_RSG_9 Clear Items

Wren & Martin, English -Hindi High School English Grammar And Composition, Blackie ELT Books, 2019, Wren & Martin

Question Number : 142 Question Id : 63068050729 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

Identify the option that rearranges the given jumbled words and correctly fills in the blank.

Is _____ others?

in / there / pride / harming / any

Options :

1. ✖ in harming there any pride
2. ✖ any harming in there pride
3. ✔ there any pride in harming
4. ✖ there pride in any harming

Hints :

001_IC_BAT040821_GVA_Eng_12th_Grammar_POBR_MM_61 Clean_Non-Commented items_P1E1

The reply to this question is 'There is no pride in harming others' and here the pronoun is acting as a subject and introducing the noun 'pride'. When it is converted into an interrogative sentence the result will be option 3.

<https://dictionary.cambridge.org/grammar/british-grammar/here-and-there>

<https://grammar.collinsdictionary.com/easy-learning/the-interrogative>

Question Number : 142 Question Id : 63068050729 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

Identify the option that rearranges the given jumbled words and correctly fills in the blank.

Is _____ others?

in / there / pride / harming / any

Options :

1. ✖ in harming there any pride
2. ✖ any harming in there pride
3. ✔ there any pride in harming
4. ✖ there pride in any harming

Hints :

001_IC_BAT040821_GVA_Eng_12th_Grammar_POBR_MM_61 Clean_Non-Commented items_P1E1

The reply to this question is 'There is no pride in harming others' and here the pronoun is acting as a subject and introducing the noun 'pride'. When it is converted into an interrogative sentence the result will be option 3.

<https://dictionary.cambridge.org/grammar/british-grammar/here-and-there>

<https://grammar.collinsdictionary.com/easy-learning/the-interrogative>

Question Number : 143 Question Id : 63068064265 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

Four phrases have been given, out of which three are alike in some manner and one is different. Select the one that is different.

- A. Bouquet of flowers
- B. Herd of cattle

- C. Team of players
- D. Joy of people

Options :

1. ✖ Bouquet of flowers
2. ✖ Herd of cattle
3. ✖ Team of players
4. ✔ Joy of people

Hints :

IC_BAT031121_GVA_Eng_Grammar_10th_AS_L_MM_19 Commented items_P1E2

Remaining 3 are collective nouns

Joy is an abstract noun

<https://www.hitbullseye.com/Odd-Man-Out-Questions.php>

Question Number : 143 Question Id : 63068064265 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

Four phrases have been given, out of which three are alike in some manner and one is different. Select the one that is different.

- A. Bouquet of flowers
- B. Herd of cattle
- C. Team of players
- D. Joy of people

Options :

1. ✖ Bouquet of flowers
2. ✖ Herd of cattle
3. ✖ Team of players
4. ✔ Joy of people

Hints :

IC_BAT031121_GVA_Eng_Grammar_10th_AS_L_MM_19 Commented items_P1E2

Remaining 3 are collective nouns

Joy is an abstract noun

<https://www.hitbullseye.com/Odd-Man-Out-Questions.php>

Question Number : 144 Question Id : 63068058398 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

Sentences of a paragraph are given below in jumbled order. Arrange the sentences in the correct order to form a meaningful and coherent paragraph.

- A. In olden times, man was a victim of many different forces of nature.
- B. The age we live in may be called an age of science.
- C. At no other time in history has scientific research and technology made such a significant contribution to man's daily life
- D. But today with the help of scientific discoveries, he has become the master of land and water.

Options :

1. ✔ BCAD
2. ✖ BACD
3. ✖ CBDA
4. ✖ CBAD

Hints :

001_IC_BAT030921_GVA_Eng_Grammar_10th_AS_L_RSG_5 Commented items_P1E2

BCAD

This is the correct answer

Sanjay Kumar and Pushp Lata ,Communication Skills, Oxford University Press ,First Edition Published in 2011 ,Fifth Impression 2012,165 - 173

Question Number : 144 Question Id : 63068058398 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

Sentences of a paragraph are given below in jumbled order. Arrange the sentences in the correct order to form a meaningful and coherent paragraph.

- A. In olden times, man was a victim of many different forces of nature.
- B. The age we live in may be called an age of science.
- C. At no other time in history has scientific research and technology made such a significant contribution to man's daily life
- D. But today with the help of scientific discoveries, he has become the master of land and water.

Options :

1. ✔ BCAD

2. ✖ BACD
3. ✖ CBDA
4. ✖ CBAD

Hints :

001_IC_BAT030921_GVA_Eng_Grammar_10th_AS_L_RSG_5 Commented items_P1E2

BCAD

This is the correct answer

Sanjay Kumar and Pushp Lata ,Communication Skills, Oxford University Press ,First Edition Published in 2011 ,Fifth Impression 2012,165 - 173

Question Number : 145 Question Id : 63068067051 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

Parts of a sentence are given below in jumbled order. Identify the option that arranges the parts in the correct order to form a meaningful sentence.

winners / apart from / tough / things / sets / losers / doing / the

Options :

1. ✖ Doing sets winners the tough things apart from losers.
2. ✖ Doing apart from losers sets winners tough the things.
3. ✖ Winners sets apart doing the tough things from losers.
4. ✔ Doing the tough things sets winners apart from losers.

Hints :

001_001_IC_GVA_Eng_Grammar_Grad_EAB_2_AG_38 Non-Commented Items

The test-taker can select the correct answer if he knows the basics of syntax and sentence formation.

<https://www.splissons.com/lesson/jumbled-sentence-practice-set-1/>

Question Number : 145 Question Id : 63068067051 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

Parts of a sentence are given below in jumbled order. Identify the option that arranges the parts in the correct order to form a meaningful sentence.

winners / apart from / tough / things / sets / losers / doing / the

Options :

1. ✖ Doing sets winners the tough things apart from losers.
2. ✖ Doing apart from losers sets winners tough the things.
3. ✖ Winners sets apart doing the tough things from losers.
4. ✔ Doing the tough things sets winners apart from losers.

Hints :

001_001_IC_GVA_Eng_Grammar_Grad_EAB_2_AG_38 Non-Commented Items

The test-taker can select the correct answer if he knows the basics of syntax and sentence formation.

<https://www.splissons.com/lesson/jumbled-sentence-practice-set-1/>

Question Number : 146 Question Id : 63068053960 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

Select the most appropriate option to fill in the blank.

Mr. Mehra received a _____ award during his service period.

Options :

1. ✖ prestigios
2. ✖ prestigious
3. ✔ prestigious
4. ✖ prestiguous

Hints :

001_IC_BAT030921_GVA_Eng_Grammar_10th_AS_L_RSG_47 Clear Non-Commented items_P1E1

Prestigious

This is the correct spelling.

Question Number : 146 Question Id : 63068053960 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

Select the most appropriate option to fill in the blank.

Mr. Mehra received a _____ award during his service period.

Options :

1. ✖ prestigios
2. ✖ prestigious
3. ✔ prestigious
4. ✖ prestiguous

Hints :

001_IC_BAT030921_GVA_Eng_Grammar_10th_AS_L_RSG_47 Clear Non-Commented items_P1E1

Prestigious

This is the correct spelling.

Question Number : 147 Question Id : 63068053965 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

Select the most appropriate option to fill in the blank.

My grandfather hit the door _____.

Options :

1. ✖ accidentally
2. ✔ accidentally
3. ✖ accidentaly
4. ✖ accidentelly

Hints :

001_IC_BAT030921_GVA_Eng_Grammar_10th_AS_L_RSG_47 Clear Non-Commented items_P1E1

Accidentally

This is the correct spelling

A. S. Hornby Oxford Advanced Learner's Dictionary ,Oxford University Press ,9Th Edition

Question Number : 147 Question Id : 63068053965 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

Select the most appropriate option to fill in the blank.

My grandfather hit the door _____.

Options :

1. ✖ accidentally
2. ✔ accidentally
3. ✖ accidentaly
4. ✖ accidentelly

Hints :

001_IC_BAT030921_GVA_Eng_Grammar_10th_AS_L_RSG_47 Clear Non-Commented items_P1E1

Accidentally

This is the correct spelling

A. S. Hornby Oxford Advanced Learner's Dictionary ,Oxford University Press ,9Th Edition

Question Number : 148 Question Id : 63068059208 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

The following sentence has been split into four segments. Identify the segment that contains a grammatical error.

My relatives have live / near Patna, / just adjacent to / the secretariat building.

Options :

1. ✔ My relatives have live
2. ✖ near Patna
3. ✖ just adjacent to
4. ✖ the secretariat building

Hints :

001_IC_BAT030921_GVA_Eng_Grammar_10th_JMP_MA_73 Clean_Non-Commented items_P1E1

My relatives live and not My relatives have live

Raymond Murphy ,Murphys English Grammar Book, Cambridge University Press

Question Number : 148 Question Id : 63068059208 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

The following sentence has been split into four segments. Identify the segment that contains a grammatical error.
My relatives have live / near Patna, / just adjacent to / the secretariat building.

Options :

1. ✓ My relatives have live
2. ✗ near Patna
3. ✗ just adjacent to
4. ✗ the secretariat building

Hints :

001_IC_BAT030921_GVA_Eng_Grammar_10th_JMP_MA_73 Clean_Non-Commented items_P1E1
My relatives live and not My relatives have live
Raymond Murphy ,Murphys English Grammar Book, Cambridge University Press

Question Number : 149 Question Id : 63068048054 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

Choose the option that is the present perfect tense form of the given sentence.

Where had they learned Spanish from?

Options :

1. ✗ Where are they learning Spanish from?
2. ✓ Where have they learned Spanish from?
3. ✗ Where has they learned Spanish from?
4. ✗ Where will they learn Spanish from?

Hints :

IC_GVA(Eng)_Grammar(12th)_PS_MM_42 Non-Commented Items
S+ has/have+V3+O
Wren & Martin
High school English grammar and composition
S chand
2012
72

Question Number : 149 Question Id : 63068048054 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

Choose the option that is the present perfect tense form of the given sentence.

Where had they learned Spanish from?

Options :

1. ✗ Where are they learning Spanish from?
2. ✓ Where have they learned Spanish from?
3. ✗ Where has they learned Spanish from?
4. ✗ Where will they learn Spanish from?

Hints :

IC_GVA(Eng)_Grammar(12th)_PS_MM_42 Non-Commented Items
S+ has/have+V3+O
Wren & Martin
High school English grammar and composition
S chand
2012
72

Question Number : 150 Question Id : 63068055931 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

Select the option that expresses the given sentence in future continuous tense form.
When I reach my place in the evening, I will cook dinner.

Options :

1. ✓ When I reach my place in the evening, I will be cooking dinner.
2. ✗ When I reach my place in the evening, I will have cooked dinner.
3. ✗ When I reach my place in the evening, I will have been cooking dinner.
4. ✗ When I reach my place in the evening, I had cooked dinner.

Hints :

001_IC_BAT040821_GVA_Eng_12th_Grammar_AS_L_RSG_1_61 Non-Commented Items
 Future Continuous Tense: 'will be cooking'. JMB.

Question Number : 150 Question Id : 63068055931 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

Select the option that expresses the given sentence in future continuous tense form.
 When I reach my place in the evening, I will cook dinner.

Options :

1. ✓ When I reach my place in the evening, I will be cooking dinner.
2. ✗ When I reach my place in the evening, I will have cooked dinner.
3. ✗ When I reach my place in the evening, I will have been cooking dinner.
4. ✗ When I reach my place in the evening, I had cooked dinner.

Hints :

001_IC_BAT040821_GVA_Eng_12th_Grammar_AS_L_RSG_1_61 Non-Commented Items
 Future Continuous Tense: 'will be cooking'. JMB.

Question Id : 63068072200 Sub Question Shuffling Allowed : Yes Group Comprehension Questions : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Question Numbers : (151 to 155)

Read the given passage and answer the question that follows.

Artificial Intelligence refers to the intelligence of machines. This is in contrast to the natural intelligence of humans and animals. With the help of Artificial Intelligence, machines perform functions such as learning, planning, reasoning and problem-solving. Most noteworthy, Artificial Intelligence is the simulation of human intelligence by machines. It is probably the fastest-growing development in the World of technology and innovation. Furthermore, many experts believe AI could solve major challenges and crisis situations. First of all, AI has significant use in healthcare. Companies are trying to develop technologies for quick diagnosis. Artificial Intelligence would efficiently help to operate on patients without human supervision. Such technological surgeries are already taking place. Another excellent healthcare technology is IBM Watson. Artificial Intelligence in business would significantly save time and effort. There is an application of robotic automation to human business tasks. Furthermore, machine learning algorithms help in better serving customers. Chatbots provide immediate response and service to customers. AI can certainly make education more efficient. AI technology can discover the needs of students. Then, it can adapt according to their needs. AI tutors provide study help to students. Also, AI can automate grading which results in saving a lot of time. AI can greatly increase the rate of work in manufacturing. Manufacture of a huge number of products can take place with the aid of AI. Furthermore, the entire production process can take place without human intervention. Hence, a lot of time and effort is saved. Artificial Intelligence has applications in various other fields. These fields can be military, law, video games, government, finance, automotive, audit, art, etc. To sum it up, Artificial Intelligence looks all set to be the future of the World. Experts believe AI would certainly become a part and parcel of human life soon. AI would completely change the way we view our world. With Artificial Intelligence, the future seems intriguing and exciting.

Hints :

001_IC_BAT040821_GVA_Eng_12th_Grammar_SIMM_100_MM_33 Clear_Non-Commented Items_P2E1

Sub questions

Question Number : 151 Question Id : 63068072201 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

Which of the following most accurately states the central idea of the passage?

Options :

1. ✗ Intelligence of machines
2. ✗ Artificial Intelligence
3. ✓ Different applications of AI
4. ✗ Technology and innovation

Hints :

001_IC_BAT040821_GVA_Eng_12th_Grammar_SIMM_100_MM_33 Clear_Non-Commented Items_P2E1
 the passage defines AI, it's scope, application and predicts its future.

Question Number : 152 Question Id : 63068072202 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

What is the tone of the passage?

Options :

1. ✗ Ethical
2. ✗ Humanistic
3. ✗ Incendiary
4. ✓ Technical

Hints :

001_IC_BAT040821_GVA_Eng_12th_Grammar_SIMM_100_MM_33 Clear_Non-Commented Items_P2E1
the passage defines AI, its scope, application and predicts its future.

Question Number : 153 Question Id : 63068072203 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

According to the passage, the expression 'part and parcel' means:

Options :

1. ✖ supplementary
2. ✔ an essential part
3. ✖ secondary
4. ✖ part

Hints :

001_IC_BAT040821_GVA_Eng_12th_Grammar_SIMM_100_MM_33 Clear_Non-Commented Items_P2E1
<https://dictionary.cambridge.org/dictionary/learner-english/part-and-parcel>

Question Number : 154 Question Id : 63068072204 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

What can be inferred from the passage?

Options :

1. ✖ Artificial Intelligence solves all challenges and crisis situations.
2. ✔ Artificial Intelligence plays a major role in all walks of life.
3. ✖ Artificial Intelligence is the only basis of technological developments and innovations in future.
4. ✖ Artificial Intelligence plays an important role in military, law, video games, government, finance, automotive, audit and art.

Hints :

001_IC_BAT040821_GVA_Eng_12th_Grammar_SIMM_100_MM_33 Clear_Non-Commented Items_P2E1
because it plays important role in business, healthcare, teaching, learning, getting responses, besides military, law.....

Question Number : 155 Question Id : 63068072205 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

Select the most appropriate ANTONYM of the word 'adapt'.

Options :

1. ✔ Preserve
2. ✖ Alter
3. ✖ Tailor
4. ✖ Modify

Hints :

001_IC_BAT040821_GVA_Eng_12th_Grammar_SIMM_100_MM_33 Clear_Non-Commented Items_P2E1
<https://www.lexico.com/synonyms/adapt>

Question Id : 63068072200 Sub Question Shuffling Allowed : Yes Group Comprehension Questions : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Question Numbers : (151 to 155)

Read the given passage and answer the question that follows.

Artificial Intelligence refers to the intelligence of machines. This is in contrast to the natural intelligence of humans and animals. With the help of Artificial Intelligence, machines perform functions such as learning, planning, reasoning and problem-solving. Most noteworthy, Artificial Intelligence is the simulation of human intelligence by machines. It is probably the fastest-growing development in the World of technology and innovation. Furthermore, many experts believe AI could solve major challenges and crisis situations. First of all, AI has significant use in healthcare. Companies are trying to develop technologies for quick diagnosis. Artificial Intelligence would efficiently help to operate on patients without human supervision. Such technological surgeries are already taking place. Another excellent healthcare technology is IBM Watson. Artificial Intelligence in business would significantly save time and effort. There is an application of robotic automation to human business tasks. Furthermore, machine learning algorithms help in better serving customers. Chatbots provide immediate response and service to customers. AI can certainly make education more efficient. AI technology can discover the needs of students. Then, it can adapt according to their needs. AI tutors provide study help to students. Also, AI can automate grading which results in saving a lot of time. AI can greatly increase the rate of work in manufacturing. Manufacture of a huge number of products can take place with the aid of AI. Furthermore, the entire production process can take place without human intervention. Hence, a lot of time and effort is saved. Artificial Intelligence has applications in various other fields. These fields can be military, law, video games, government, finance, automotive, audit, art, etc. To sum it up, Artificial Intelligence looks all set to be the future of the World. Experts believe AI would certainly become a part and parcel of human life soon. AI would completely change the way we view our world. With Artificial Intelligence, the future seems intriguing and exciting.

Hints :

001_IC_BAT040821_GVA_Eng_12th_Grammar_SIMM_100_MM_33 Clear_Non-Commented Items_P2E1

Sub questions

Question Number : 151 Question Id : 63068072201 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

Which of the following most accurately states the central idea of the passage?

Options :

1. ✖ Intelligence of machines
2. ✖ Artificial Intelligence
3. ✔ Different applications of AI
4. ✖ Technology and innovation

Hints :

001_IC_BAT040821_GVA_Eng_12th_Grammar_SIMM_100_MM_33 Clear_Non-Commented Items_P2E1
the passage defines AI, it's scope, application and predicts its future.

Question Number : 152 Question Id : 63068072202 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

What is the tone of the passage?

Options :

1. ✖ Ethical
2. ✖ Humanistic
3. ✖ Incendiary
4. ✔ Technical

Hints :

001_IC_BAT040821_GVA_Eng_12th_Grammar_SIMM_100_MM_33 Clear_Non-Commented Items_P2E1
the passage defines AI, it's scope, application and predicts its future.

Question Number : 153 Question Id : 63068072203 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

According to the passage, the expression 'part and parcel' means:

Options :

1. ✖ supplementary
2. ✔ an essential part
3. ✖ secondary
4. ✖ part

Hints :

001_IC_BAT040821_GVA_Eng_12th_Grammar_SIMM_100_MM_33 Clear_Non-Commented Items_P2E1
<https://dictionary.cambridge.org/dictionary/learner-english/part-and-parcel>

Question Number : 154 Question Id : 63068072204 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

What can be inferred from the passage?

Options :

1. ✖ Artificial Intelligence solves all challenges and crisis situations.
2. ✔ Artificial Intelligence plays a major role in all walks of life.
3. ✖ Artificial Intelligence is the only basis of technological developments and innovations in future.
4. ✖ Artificial Intelligence plays an important role in military, law, video games, government, finance, automotive, audit and art.

Hints :

001_IC_BAT040821_GVA_Eng_12th_Grammar_SIMM_100_MM_33 Clear_Non-Commented Items_P2E1
because it plays important role in business, healthcare, teaching, learning, getting responses, besides military, law.....

Question Number : 155 Question Id : 63068072205 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

Select the most appropriate ANTONYM of the word 'adapt'.

Options :

1. ✔ Preserve
2. ✖ Alter

3. ✖ Tailor
4. ✖ Modify

Hints :

001_IC_BAT040821_GVA_Eng_12th_Grammar_SIMM_100_MM_33 Clear_Non-Commented Items_P2E1
<https://www.lexico.com/synonyms/adapt>

Question Id : 63068060280 Sub Question Shuffling Allowed : Yes Group Comprehension Questions : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Question Numbers : (156 to 160)

Read the given passage and answer the questions that follow.

Once upon a time there was a tree in the forest which had thin, pointed leaves. It felt sad when it saw the large, green leaves of the other trees swaying and rustling in the wind. "How unlucky I am!" it moaned. "If only God gave me leaves of gold, I could stand proud among my neighbours and shine with dazzling brilliance in the sun." The next morning the tree stood transformed. It had leaves of gold. It looked around at the other trees and saw how envious they were. But when night fell, a greedy man crept close to the tree and plucked all the golden leaves, put them into a sack and stole away. "Oh, how unlucky I am", the tree lamented again. "But perhaps I can have leaves made of glass. They will shine brighter than gold and no one will steal them." The next morning the tree was again transformed. When the rays of the sun fell on the tree, they were reflected in all directions. The tree felt proud of its leaves. But that night there was thunder and lightning, and the wind blew violently and shook the tree. All its glass leaves were broken. "Bad luck, again", sighed the tree. "Let me have beautiful green leaves like the other trees, but let mine be perfumed." This wish was granted too, and the next day the whole forest was filled with sweet smell of its leaves. But within a few hours, goats from all around the forest gathered, drawn by the pleasant smell, and nibbled at the leaves until not a trace of green was left on the tree. "How foolish I have been", said the tree sadly. "My own leaves are best for me, not any other. I've learnt my lesson." The next day the tree stood covered once again with thin, pointed leaves. It felt as proud of its own leaves as the other trees felt of theirs.

Hints :

001_IC_BAT030921_GVA_Eng_Grammar(10th)_PT_MM_50 Commented items_P1E2

Sub questions

Question Number : 156 Question Id : 63068060281 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

Why did the tree feel sad?

Options :

1. ✖ It had leaves of gold.
2. ✖ It had leaves of glass.
3. ✔ When it saw the large, green leaves of the other trees swaying and rustling in the wind while it had thin, pointed leaves
4. ✖ When the rays of the sun fell on the tree.

Hints :

001_IC_BAT030921_GVA_Eng_Grammar(10th)_PT_MM_50 Commented items_P1E2
 2nd sentence of the passage.

Question Number : 157 Question Id : 63068060282 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

What is the meaning of the word 'dazzling'?

Options :

1. ✔ Extremely bright
2. ✖ Very dull in colour
3. ✖ Smiling happily
4. ✖ Good performance

Hints :

001_IC_BAT030921_GVA_Eng_Grammar(10th)_PT_MM_50 Commented items_P1E2
<https://www.thesaurus.com/browse/dazzling>

Question Number : 158 Question Id : 63068060283 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

What happened when the leaves turned into gold?

Options :

1. ✖ Goldsmiths bought all the leaves.
2. ✔ A greedy man plucked all the golden leaves.
3. ✖ The tree lamented.
4. ✖ The rays of the sun fell on the tree.

Hints :

001_IC_BAT030921_GVA_Eng_Grammar(10th)_PT_MM_50 Commented items_P1E2
8th sentence of the passage.

Question Number : 159 Question Id : 63068060284 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

“Bad luck again”, sighed the tree. When was this uttered by the tree?

Options :

1. ✖ When the golden leaves were plucked by a greedy man
2. ✖ When the rays of the sun fell on the tree
3. ✔ When the glass leaves were broken
4. ✖ When goats nibbled at the leaves

Hints :

001_IC_BAT030921_GVA_Eng_Grammar(10th)_PT_MM_50 Commented items_P1E2
16th and 17th sentence of the passage.

Question Number : 160 Question Id : 63068060285 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

What lesson was learnt by the tree at the end?

Options :

1. ✔ My own leaves are best for me, not any other.
2. ✖ It can get all its wishes granted by God.
3. ✖ Prayers are powerful towards God.
4. ✖ The tree is feeling proud of its own leaves.

Hints :

001_IC_BAT030921_GVA_Eng_Grammar(10th)_PT_MM_50 Commented items_P1E2
Last 2-3 sentences of the passage.

Question Id : 63068060280 Sub Question Shuffling Allowed : Yes Group Comprehension Questions : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Question Numbers : (156 to 160)

Read the given passage and answer the questions that follow.

Once upon a time there was a tree in the forest which had thin, pointed leaves. It felt sad when it saw the large, green leaves of the other trees swaying and rustling in the wind. “How unlucky I am!” it moaned. “If only God gave me leaves of gold, I could stand proud among my neighbours and shine with dazzling brilliance in the sun.” The next morning the tree stood transformed. It had leaves of gold. It looked around at the other trees and saw how envious they were. But when night fell, a greedy man crept close to the tree and plucked all the golden leaves, put them into a sack and stole away. “Oh, how unlucky I am”, the tree lamented again. “But perhaps I can have leaves made of glass. They will shine brighter than gold and no one will steal them.” The next morning the tree was again transformed. When the rays of the sun fell on the tree, they were reflected in all directions. The tree felt proud of its leaves. But that night there was thunder and lightning, and the wind blew violently and shook the tree. All its glass leaves were broken. “Bad luck, again”, sighed the tree. “Let me have beautiful green leaves like the other trees, but let mine be perfumed.” This wish was granted too, and the next day the whole forest was filled with sweet smell of its leaves. But within a few hours, goats from all around the forest gathered, drawn by the pleasant smell, and nibbled at the leaves until not a trace of green was left on the tree. “How foolish I have been”, said the tree sadly. “My own leaves are best for me, not any other. I’ve learnt my lesson.” The next day the tree stood covered once again with thin, pointed leaves. It felt as proud of its own leaves as the other trees felt of theirs.

Hints :

001_IC_BAT030921_GVA_Eng_Grammar(10th)_PT_MM_50 Commented items_P1E2

Sub questions

Question Number : 156 Question Id : 63068060281 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

Why did the tree feel sad?

Options :

1. ✖ It had leaves of gold.
2. ✖ It had leaves of glass.
3. ✔ When it saw the large, green leaves of the other trees swaying and rustling in the wind while it had thin, pointed leaves
4. ✖ When the rays of the sun fell on the tree.

Hints :

001_IC_BAT030921_GVA_Eng_Grammar(10th)_PT_MM_50 Commented items_P1E2
2nd sentence of the passage.

Question Number : 157 Question Id : 63068060282 Is Question Mandatory : No Calculator : None Response Time : N.A Think

Time : N.A Minimum Instruction Time : 0**Correct Marks : 1**

What is the meaning of the word 'dazzling'?

Options :

1. ✓ Extremely bright
2. ✗ Very dull in colour
3. ✗ Smiling happily
4. ✗ Good performance

Hints :

001_IC_BAT030921_GVA_Eng_Grammar(10th)_PT_MM_50 Commented items_P1E2

<https://www.thesaurus.com/browse/dazzling>**Question Number : 158 Question Id : 63068060283 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0****Correct Marks : 1**

What happened when the leaves turned into gold?

Options :

1. ✗ Goldsmiths bought all the leaves.
2. ✓ A greedy man plucked all the golden leaves.
3. ✗ The tree lamented.
4. ✗ The rays of the sun fell on the tree.

Hints :

001_IC_BAT030921_GVA_Eng_Grammar(10th)_PT_MM_50 Commented items_P1E2

8th sentence of the passage.

Question Number : 159 Question Id : 63068060284 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0**Correct Marks : 1**

"Bad luck again", sighed the tree. When was this uttered by the tree?

Options :

1. ✗ When the golden leaves were plucked by a greedy man
2. ✗ When the rays of the sun fell on the tree
3. ✓ When the glass leaves were broken
4. ✗ When goats nibbled at the leaves

Hints :

001_IC_BAT030921_GVA_Eng_Grammar(10th)_PT_MM_50 Commented items_P1E2

16th and 17th sentence of the passage.

Question Number : 160 Question Id : 63068060285 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0**Correct Marks : 1**

What lesson was learnt by the tree at the end?

Options :

1. ✓ My own leaves are best for me, not any other.
2. ✗ It can get all its wishes granted by God.
3. ✗ Prayers are powerful towards God.
4. ✗ The tree is feeling proud of its own leaves.

Hints :

001_IC_BAT030921_GVA_Eng_Grammar(10th)_PT_MM_50 Commented items_P1E2

Last 2-3 sentences of the passage.

Is this Group for Examiner? :

No

Examiner permission :

Cant View

Show Progress Bar? :

No

Enable Mark as Answered Mark for Review and Clear Response :

Yes

Maximum Instruction Time :

0

Question Number : 161 Question Id : 63068051968 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0**Correct Marks : 1**

निम्न विकल्पों में किस रेखांकित शब्द में उपसर्ग अशुद्ध है ?

Options :

1. ✓ राम ने सीता को खुशी से ग्रहण किया।
2. ✗ मैं आपको एक खुशखबरी देना चाहता हूँ।
3. ✗ आप बहुत खुशनसीब हैं कि आपको यह सम्मान मिला।
4. ✗ यह फूल बहुत खुशबूदार है।

Hints :

001_IC_BAT050921_GVA_Hin_Grammar_10th_AP_BS_80_Clear_Items_P1

सामयिक हिं व्याराजेंद्रमोहन भटनागर

सामयिक हिं व्या

सामयिक प्रकाशन

2012

76

Question Number : 161 Question Id : 63068051968 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

निम्न विकल्पों में किस रेखांकित शब्द में उपसर्ग अशुद्ध है ?

Options :

1. ✓ राम ने सीता को खुशी से ग्रहण किया।
2. ✗ मैं आपको एक खुशखबरी देना चाहता हूँ।
3. ✗ आप बहुत खुशनसीब हैं कि आपको यह सम्मान मिला।
4. ✗ यह फूल बहुत खुशबूदार है।

Hints :

001_IC_BAT050921_GVA_Hin_Grammar_10th_AP_BS_80_Clear_Items_P1

सामयिक हिं व्याराजेंद्रमोहन भटनागर

सामयिक हिं व्या

सामयिक प्रकाशन

2012

76

Question Number : 162 Question Id : 63068055637 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

निम्नलिखित में से किस वाक्य में 'अपूर्ण वर्तमान काल' है-

Options :

1. ✗ वह नहीं पढ़ता है।
2. ✗ वह पढ़ता है।
3. ✗ वह पढ़ता होगा।
4. ✓ वह पढ़ रहा है।

Hints :

001_IC_BAT030921_GVA_Hin_Grammar_10th_AR_AS_61Clear Items_P1

4- वह पढ़ रहा है।

ओंकारनाथ वर्मा, सामान्य हिंदी, अरिहंत, 83

Question Number : 162 Question Id : 63068055637 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

निम्नलिखित में से किस वाक्य में 'अपूर्ण वर्तमान काल' है-

Options :

1. ✗ वह नहीं पढ़ता है।
2. ✗ वह पढ़ता है।
3. ✗ वह पढ़ता होगा।
4. ✓ वह पढ़ रहा है।

Hints :

001_IC_BAT030921_GVA_Hin_Grammar_10th_AR_AS_61Clear Items_P1

4- वह पढ़ रहा है।

ओंकारनाथ वर्मा, सामान्य हिंदी, अरिहंत, 83

Question Number : 163 Question Id : 63068055586 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

निम्नलिखित वाक्य का तात्कालिक वर्तमान काल में परिवर्तित रूप विकल्पों में से चुनिए-
श्याम खाता होगा।

Options :

1. ✖ श्याम खाता हो।
2. ✖ श्याम ने खाया है।
3. ✔ श्याम खा रहा है।
4. ✖ शायद श्याम खाता होगा।

Hints :

001_IC_BAT040821_GVA_Hin(12th)_Grammar_GS_40
डॉ० वासुदेवनंदन प्रसाद, हिंदी व्याकरण और रचना

Question Number : 163 Question Id : 63068055586 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

निम्नलिखित वाक्य का तात्कालिक वर्तमान काल में परिवर्तित रूप विकल्पों में से चुनिए-
श्याम खाता होगा।

Options :

1. ✖ श्याम खाता हो।
2. ✖ श्याम ने खाया है।
3. ✔ श्याम खा रहा है।
4. ✖ शायद श्याम खाता होगा।

Hints :

001_IC_BAT040821_GVA_Hin(12th)_Grammar_GS_40
डॉ० वासुदेवनंदन प्रसाद, हिंदी व्याकरण और रचना

Question Number : 164 Question Id : 63068055634 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

निम्नलिखित में से किस वाक्य में सामान्य भूतकाल है-

Options :

1. ✖ सुबह से अच्छी वर्षा हो रही है।
2. ✖ सुबह अच्छी वर्षा हुई होगी।
3. ✔ सुबह अच्छी वर्षा हुई।
4. ✖ सुबह अच्छी वर्षा नहीं हुई होगी।

Hints :

001_IC_BAT030921_GVA_Hin_Grammar_10th_AR_AS_61Clear Items_P1
3- सुबह अच्छी वर्षा हुई।
डॉ. राधेश्याम गौड़ , एम पी कौशिक , डॉ. रमेश तरुण
शिक्षार्थी व्यावहारिक हिंदी व्याकरण एवं रचना पद्धति
श्याम ब्रादर्स 2005, 178

Question Number : 164 Question Id : 63068055634 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

निम्नलिखित में से किस वाक्य में सामान्य भूतकाल है-

Options :

1. ✖ सुबह से अच्छी वर्षा हो रही है।
2. ✖ सुबह अच्छी वर्षा हुई होगी।
3. ✔ सुबह अच्छी वर्षा हुई।
4. ✖ सुबह अच्छी वर्षा नहीं हुई होगी।

Hints :

001_IC_BAT030921_GVA_Hin_Grammar_10th_AR_AS_61Clear Items_P1
3- सुबह अच्छी वर्षा हुई।
डॉ. राधेश्याम गौड़ , एम पी कौशिक , डॉ. रमेश तरुण
शिक्षार्थी व्यावहारिक हिंदी व्याकरण एवं रचना पद्धति
श्याम ब्रादर्स 2005, 178

Question Number : 165 Question Id : 63068064478 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

आज मैं _____ कमीज पहनूँगा। रिक्त स्थान के लिए उचित गुणवाचक विशेषण है-

Options :

1. ✓ सफेद
2. ✗ यह
3. ✗ पाँच
4. ✗ कोई

Hints :

001_IC_BAT030921_GVA(Hin)_Grammar(10th)_GS_AS_77 Clean

डॉ० वासुदेवनंदन प्रसाद, आधुनिक हिंदी व्याकरण, 122

Question Number : 165 Question Id : 63068064478 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

आज मैं _____ कमीज पहनूँगा। रिक्त स्थान के लिए उचित गुणवाचक विशेषण है-

Options :

1. ✓ सफेद
2. ✗ यह
3. ✗ पाँच
4. ✗ कोई

Hints :

001_IC_BAT030921_GVA(Hin)_Grammar(10th)_GS_AS_77 Clean

डॉ० वासुदेवनंदन प्रसाद, आधुनिक हिंदी व्याकरण, 122

Question Number : 166 Question Id : 63068055691 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

सही वाक्य का चयन करें।

उसने लाठी कुत्ते को मारी।

Options :

1. ✓ उसने लाठी से कुत्ते को मारा।
2. ✗ उसने लाठी में कुत्ते को मारा।
3. ✗ उसने लाठी के कुत्ते को मारा।
4. ✗ उसने लाठी का कुत्ते को मारा।

Hints :

001_IC_BAT030921_GVA(Hin)_Grammar(10th)_CR_AS_27_Clear Items_P1

डॉ शिवकुमार शर्मा, सरल हिंदी व्याकरण, नीलकमल पब्लिकेशंस, 2019, 32-41

Question Number : 166 Question Id : 63068055691 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

सही वाक्य का चयन करें।

उसने लाठी कुत्ते को मारी।

Options :

1. ✓ उसने लाठी से कुत्ते को मारा।
2. ✗ उसने लाठी में कुत्ते को मारा।
3. ✗ उसने लाठी के कुत्ते को मारा।
4. ✗ उसने लाठी का कुत्ते को मारा।

Hints :

001_IC_BAT030921_GVA(Hin)_Grammar(10th)_CR_AS_27_Clear Items_P1

डॉ शिवकुमार शर्मा, सरल हिंदी व्याकरण, नीलकमल पब्लिकेशंस, 2019, 32-41

Question Number : 167 Question Id : 63068056086 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

सही विकल्प का चयन करें
शेक्सपियर यूरोप के _____ थे ।

Options :

1. ✖ बुद्धिमान
2. ✖ मूर्ख
3. ✔ कालिदास
4. ✖ चालाक

Hints :

IC_BAT030921_GVA_Hin_Grammar_10th_MA_BL_71_Clean_Items_P1
कालिदास
एनसीईआरटी
शिक्षार्थी व्याकरण और व्यावहारिक हिंदी
एनसीईआरटी
2003
62

Question Number : 167 Question Id : 63068056086 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

सही विकल्प का चयन करें
शेक्सपियर यूरोप के _____ थे ।

Options :

1. ✖ बुद्धिमान
2. ✖ मूर्ख
3. ✔ कालिदास
4. ✖ चालाक

Hints :

IC_BAT030921_GVA_Hin_Grammar_10th_MA_BL_71_Clean_Items_P1
कालिदास
एनसीईआरटी
शिक्षार्थी व्याकरण और व्यावहारिक हिंदी
एनसीईआरटी
2003
62

Question Number : 168 Question Id : 63068051905 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

अन्यपुरुष सर्वनाम से वाक्य पूर्ण कीजिए।
_____ मेरी अपनी पुस्तक है।

Options :

1. ✔ यह
2. ✖ ये
3. ✖ वे
4. ✖ कोई

Hints :

001_IC_BAT050921_GVA_Hin_Grammar_10th_AP_BS_80_Clear_Items_P1
आधुनिक हिंदी व्याकरण और रचना। वासुदेव नंदन प्रसाद
पृ.सं - 116 वासुदेव नंदन प्रसाद
आधुनिक हिंदी व्याकरण और रचना
भारती भवन
23वाँ संस्करण
116

Question Number : 168 Question Id : 63068051905 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

अन्यपुरुष सर्वनाम से वाक्य पूर्ण कीजिए।
_____ मेरी अपनी पुस्तक है।

Options :

1. ✓ यह
2. ✗ ये
3. ✗ वे
4. ✗ कोई

Hints :

001_IC_BAT050921_GVA_Hin_Grammar_10th_AP_BS_80_Clear_Items_P1

आधुनिक हिंदी व्याकरण और रचना। वासुदेव नंदन प्रसाद

पृ.सं - 116 वासुदेव नंदन प्रसाद

आधुनिक हिंदी व्याकरण और रचना

भारती भवन

23वाँ संस्करण

116

Question Number : 169 Question Id : 63068052109 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

‘जैसा देश वैसा भेष’ लोकोक्ति का उपयुक्त अर्थ है-

Options :

1. ✗ जासूसी करना
2. ✗ षड्यंत्र करना
3. ✓ स्थान के अनुसार कार्य करना
4. ✗ दुविधा में पड़ना

Hints :

IC_BAT050921_GVA_Hin_Grammar_10th_DKG_BS_99_Clear_Items_P1

उमेशचन्द्र शुक्ल, हिंदी व्याकरण, वाणी प्रकाशन. नई दिल्ली, 2000, 110

Question Number : 169 Question Id : 63068052109 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

‘जैसा देश वैसा भेष’ लोकोक्ति का उपयुक्त अर्थ है-

Options :

1. ✗ जासूसी करना
2. ✗ षड्यंत्र करना
3. ✓ स्थान के अनुसार कार्य करना
4. ✗ दुविधा में पड़ना

Hints :

IC_BAT050921_GVA_Hin_Grammar_10th_DKG_BS_99_Clear_Items_P1

उमेशचन्द्र शुक्ल, हिंदी व्याकरण, वाणी प्रकाशन. नई दिल्ली, 2000, 110

Question Number : 170 Question Id : 63068052120 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

‘चमड़ी जाए पर दमड़ी न जाए’ लोकोक्ति का उपयुक्त अर्थ है-

Options :

1. ✗ अपनी जान जोखिम में डालना
2. ✓ अत्यधिक कंजूस होना
3. ✗ घोर कष्ट काटना
4. ✗ भूखे रहना

Hints :

IC_BAT050921_GVA_Hin_Grammar_10th_DKG_BS_99_Clear_Items_P1

उमेशचन्द्र शुक्ल, हिंदी व्याकरण, वाणी प्रकाशन. नई दिल्ली, 2000, 109

Question Number : 170 Question Id : 63068052120 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

‘चमड़ी जाए पर दमड़ी न जाए’ लोकोक्ति का उपयुक्त अर्थ है-

Options :

1. ✗ अपनी जान जोखिम में डालना

2. ✓ अत्यधिक कंजूस होना
3. ✗ घोर कष्ट काटना
4. ✗ भूखे रहना

Hints :

IC_BAT050921_GVA_Hin_Grammar_10th_DKG_BS_99_Clear_Items_P1

उमेशचन्द्र शुक्ल, हिंदी व्याकरण, वाणी प्रकाशन. नई दिल्ली, 2000, 109

Question Number : 171 Question Id : 63068051923 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

रेखांकित पद का लिंग बदलकर वाक्य को पुनः लिखिए।
बंदर नाच रहा है।

Options :

1. ✗ बंदरी नाच रही है।
2. ✓ बंदरिया नाच रही है।
3. ✗ बंदरिए नाच रही है।
4. ✗ बंदरिएँ नाच रही है।

Hints :

001_IC_BAT050921_GVA_Hin_Grammar_10th_AP_BS_80_Clear_Items_P1

आधुनिक सामान्य हि. व्या और रचना। डॉ. रामछबिला त्रिपाठी

आधुनिक सामान्य हि. व्या और रचना।

किताब महल

2017

169

Question Number : 171 Question Id : 63068051923 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

रेखांकित पद का लिंग बदलकर वाक्य को पुनः लिखिए।
बंदर नाच रहा है।

Options :

1. ✗ बंदरी नाच रही है।
2. ✓ बंदरिया नाच रही है।
3. ✗ बंदरिए नाच रही है।
4. ✗ बंदरिएँ नाच रही है।

Hints :

001_IC_BAT050921_GVA_Hin_Grammar_10th_AP_BS_80_Clear_Items_P1

आधुनिक सामान्य हि. व्या और रचना। डॉ. रामछबिला त्रिपाठी

आधुनिक सामान्य हि. व्या और रचना।

किताब महल

2017

169

Question Number : 172 Question Id : 63068060706 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

‘कुर्सी का ताकत बहुत बड़ा है’ वाक्य का शुद्ध रूप बताइये।

Options :

1. ✗ कुर्सी की पास बहुत ताकत होती है
2. ✗ कुर्सी की बहुत ताकते हैं
3. ✓ कुर्सी की ताकत बहुत बड़ी है
4. ✗ उपरोक्त सभी

Hints :

001_IC_BAT030921_GVA_Hin_Grammar_10th_RKP_AS_46_Clear_Items_P1

कुर्सी स्त्रीलिंग है इसीलिए बड़ी लगेगा।

डॉ. के. आर. महिया

बृहद व्याकरण कोश

ज्ञान विज्ञान

2018

322

Question Number : 172 Question Id : 63068060706 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

‘कुर्सी का ताकत बहुत बड़ा है’ वाक्य का शुद्ध रूप बताइये।

Options :

1. ✖ कुर्सी की पास बहुत ताकत होती है
2. ✖ कुर्सी की बहुत ताकते हैं
3. ✔ कुर्सी की ताकत बहुत बड़ी है
4. ✖ उपरोक्त सभी

Hints :

001_IC_BAT030921_GVA_Hin_Grammar_10th_RKP_AS_46_Clear Items_P1

कुर्सी स्त्रीलिंग है इसीलिए बड़ी लगेगा।

डॉ के. आर. महिया

बृहद व्याकरण कोश

ज्ञान वितान

2018

322

Question Number : 173 Question Id : 63068051949 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

बाग में दो मालियाँ काम कर रहे हैं।

इस वाक्य में किस पद पर त्रुटि है, पहचानिए।

Options :

1. ✖ बाग में
2. ✖ काम
3. ✖ कर रहे हैं
4. ✔ दो मालियाँ

Hints :

001_IC_BAT050921_GVA_Hin_Grammar_10th_AP_BS_80_Clear Items_P1

हिं व्याकरण। कामता प्रसाद गुरु। कामता प्रसाद गुरु

हिं. व्याकरण। कामता प्रसाद गुरु

सबनम पुस्तक महल

2010

203

Question Number : 173 Question Id : 63068051949 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

बाग में दो मालियाँ काम कर रहे हैं।

इस वाक्य में किस पद पर त्रुटि है, पहचानिए।

Options :

1. ✖ बाग में
2. ✖ काम
3. ✖ कर रहे हैं
4. ✔ दो मालियाँ

Hints :

001_IC_BAT050921_GVA_Hin_Grammar_10th_AP_BS_80_Clear Items_P1

हिं व्याकरण। कामता प्रसाद गुरु। कामता प्रसाद गुरु

हिं. व्याकरण। कामता प्रसाद गुरु

सबनम पुस्तक महल

2010

203

Question Number : 174 Question Id : 63068049282 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

उलझन को क्रिया में परिवर्तित करें।

Options :

1. ✖ उलझन
2. ✖ उलझाना
3. ✖ उलझाई
4. ✔ उलझना

Hints :

001_IC_BAT030921_GVA(Hin)_Grammar(10th)_RJK_AS_58_Clear_Items_P1
श्रीशरण ,परिक्षापयोगी श्रेष्ठ हिंदी व्याकरण ,स्वास्तिक प्रकाशन, दिल्ली ,2013,91

Question Number : 174 Question Id : 63068049282 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

उलझन को क्रिया में परिवर्तित करें।

Options :

1. ✖ उलझन
2. ✖ उलझाना
3. ✖ उलझाई
4. ✔ उलझना

Hints :

001_IC_BAT030921_GVA(Hin)_Grammar(10th)_RJK_AS_58_Clear_Items_P1
श्रीशरण ,परिक्षापयोगी श्रेष्ठ हिंदी व्याकरण ,स्वास्तिक प्रकाशन, दिल्ली ,2013,91

Question Number : 175 Question Id : 63068049766 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

‘किसी व्रत की समाप्ति पर किया जाने वाला कृत्य’ के लिए सार्थक शब्द है-

Options :

1. ✔ उद्यापन
2. ✖ उदघोष
3. ✖ यज्ञ
4. ✖ हवन

Hints :

001_IC_BAT030921_GVA_Hin_Grammar_10th_RVK_AS_34_Clear_Items_P1
कैलाशचन्द्र भाटिया
हिंदी शब्द सामर्थ्य
प्रभात प्रकाशन, दिल्ली
2018
201

Question Number : 175 Question Id : 63068049766 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

‘किसी व्रत की समाप्ति पर किया जाने वाला कृत्य’ के लिए सार्थक शब्द है-

Options :

1. ✔ उद्यापन
2. ✖ उदघोष
3. ✖ यज्ञ
4. ✖ हवन

Hints :

001_IC_BAT030921_GVA_Hin_Grammar_10th_RVK_AS_34_Clear_Items_P1
कैलाशचन्द्र भाटिया
हिंदी शब्द सामर्थ्य
प्रभात प्रकाशन, दिल्ली
2018
201

Question Number : 176 Question Id : 63068060654 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

निम्नलिखित में से वाक्य के शुद्ध रूप का चयन कीजिए।

Options :

1. ✖ हाथी बहुत मोती है।
2. ✖ हाथी बहुत मोटी है।
3. ✔ हाथी बहुत मोटा है।
4. ✖ मोटा बहुत है हाथी।

Hints :

IC_BAT030921_GVA_Hin_Grammar_10th_NMP_PP_57_Clear items_P1
वाक्य रचना की दृष्टि से विकल्प तीन सही है।

Question Number : 176 Question Id : 63068060654 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

निम्नलिखित में से वाक्य के शुद्ध रूप का चयन कीजिए।

Options :

1. ✖ हाथी बहुत मोती है।
2. ✖ हाथी बहुत मोटी है।
3. ✔ हाथी बहुत मोटा है।
4. ✖ मोटा बहुत है हाथी।

Hints :

IC_BAT030921_GVA_Hin_Grammar_10th_NMP_PP_57_Clear items_P1
वाक्य रचना की दृष्टि से विकल्प तीन सही है।

Question Number : 177 Question Id : 63068055540 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

क्या आप बाज़ार जा रहे हैं – वाक्य में किस विराम चिह्न का प्रयोग होगा?

Options :

1. ✖ पूर्ण विराम (।)
2. ✖ अल्प विराम (.)
3. ✔ प्रश्नवाचक चिह्न (?)
4. ✖ योजक चिह्न (-)

Hints :

001_IC_BAT040821_GVA_Hin(10th)_Grammar_GS_60_BL_54 Clean
डॉ० वासुदेवनंदन प्रसाद, हिंदी व्याकरण और रचना

Question Number : 177 Question Id : 63068055540 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

क्या आप बाज़ार जा रहे हैं – वाक्य में किस विराम चिह्न का प्रयोग होगा?

Options :

1. ✖ पूर्ण विराम (।)
2. ✖ अल्प विराम (.)
3. ✔ प्रश्नवाचक चिह्न (?)
4. ✖ योजक चिह्न (-)

Hints :

001_IC_BAT040821_GVA_Hin(10th)_Grammar_GS_60_BL_54 Clean
डॉ० वासुदेवनंदन प्रसाद, हिंदी व्याकरण और रचना

Question Number : 178 Question Id : 63068060950 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

विराम चिह्न की दृष्टि से शुद्ध वाक्य/वाक्यों वाले विकल्प का चयन कीजिए--

Options :

1. ✔ शाबाश! इसी तरह सफल होते रहो। हाँ, आज तुम्हें तुम्हारी मेहनत का फल मिल गया।
2. ✖ शाबाश, इसी तरह सफल होते रहो। हाँ, आज तुम्हें तुम्हारी मेहनत का फल मिल गया।
3. ✖ शाबाश, इसी तरह सफल होते रहो। हाँ आज तुम्हें तुम्हारी मेहनत का फल मिल गया।
4. ✖ शाबाश! इसी तरह सफल होते रहो हाँ, आज तुम्हें तुम्हारी मेहनत का फल मिल गया।

Hints :

001_IC_BAT030921_GVA_Hin_Grammar_10th_RR_AS_65_94 Clear Items_P1
 डॉ० अरविंद कुमार ,सम्पूर्ण हिंदी व्याकरण और रचना ,लूसेट पब्लिकेशन ,2018 ,69

Question Number : 178 Question Id : 63068060950 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

विराम चिह्न की दृष्टि से शुद्ध वाक्य/वाक्यों वाले विकल्प का चयन कीजिए--

Options :

1. ✓ शाबाश! इसी तरह सफल होते रहो। हाँ, आज तुम्हें तुम्हारी मेहनत का फल मिल गया।
2. ✗ शाबाश, इसी तरह सफल होते रहो। हाँ, आज तुम्हें तुम्हारी मेहनत का फल मिल गया।
3. ✗ शाबाश, इसी तरह सफल होते रहो। हाँ आज तुम्हें तुम्हारी मेहनत का फल मिल गया।
4. ✗ शाबाश! इसी तरह सफल होते रहो हाँ, आज तुम्हें तुम्हारी मेहनत का फल मिल गया।

Hints :

001_IC_BAT030921_GVA_Hin_Grammar_10th_RR_AS_65_94 Clear Items_P1
 डॉ० अरविंद कुमार ,सम्पूर्ण हिंदी व्याकरण और रचना ,लूसेट पब्लिकेशन ,2018 ,69

Question Number : 179 Question Id : 63068055770 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

मिट्टी के बर्तन बनाने वाले के लिए तत्सम शब्द _____ है। रिक्त स्थान के लिए सर्वाधिक उपयुक्त शब्द है -

Options :

1. ✗ कुम्हार
2. ✗ मूर्तिकार
3. ✓ कुंभकार
4. ✗ कलाकार

Hints :

001_IC_BAT031021_GVA_Hindi_Vocabulary_10th_AR_AS_87_Clear items_P1
 3- कुंभकार
 व्याकरण और व्यावहारिक हिंदी
 प्राची पब्लिकेशन
 2005
 61

Question Number : 179 Question Id : 63068055770 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

मिट्टी के बर्तन बनाने वाले के लिए तत्सम शब्द _____ है। रिक्त स्थान के लिए सर्वाधिक उपयुक्त शब्द है -

Options :

1. ✗ कुम्हार
2. ✗ मूर्तिकार
3. ✓ कुंभकार
4. ✗ कलाकार

Hints :

001_IC_BAT031021_GVA_Hindi_Vocabulary_10th_AR_AS_87_Clear items_P1
 3- कुंभकार
 व्याकरण और व्यावहारिक हिंदी
 प्राची पब्लिकेशन
 2005
 61

Question Number : 180 Question Id : 63068055762 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

तत्सम शब्द तथा उससे बने वाक्य को पहचानें -

Options :

1. ✗ कोयल - कोयल बहुत मधुर गाती है।
2. ✗ घी - गाय का घी बच्चों के लिए फायदेमंद होता है।
3. ✗ नारियल - नारियल के पेड़ ऊँचे होते हैं।
4. ✓ पुष्कर - पुष्कर हिंदुओं का एक तीर्थ स्थल है।

Hints :

001_IC_BAT031021_GVA_Hindi_Vocabulary_10th_AR_AS_87_Clear items_P1

4- पुष्कर - पुष्कर हिंदुओं का एक तीर्थ स्थल है।

सामान्य हिंदी

अरिहंत पब्लिकेशन

संशोधित संस्करण

34

Question Number : 180 Question Id : 63068055762 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

तत्सम शब्द तथा उससे बने वाक्य को पहचानें -

Options :

1. ✖ कोयल - कोयल बहुत मधुर गाती है।
2. ✖ घी - गाय का घी बच्चों के लिए फायदेमंद होता है।
3. ✖ नारियल - नारियल के पेड़ ऊँचे होते हैं।
4. ✔ पुष्कर - पुष्कर हिंदुओं का एक तीर्थ स्थल है।

Hints :

001_IC_BAT031021_GVA_Hindi_Vocabulary_10th_AR_AS_87_Clear items_P1

4- पुष्कर - पुष्कर हिंदुओं का एक तीर्थ स्थल है।

सामान्य हिंदी

अरिहंत पब्लिकेशन

संशोधित संस्करण

34

Is this Group for Examiner? :

No

Examiner permission :

Cant View

Show Progress Bar? :

No

Enable Mark as Answered Mark for Review and Clear Response :

Yes

Maximum Instruction Time :

0

Question Number : 181 Question Id : 63068052034 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

‘आश्रम’ का पर्यायवाची शब्द है ?

Options :

1. ✔ मठ
2. ✖ दानव
3. ✖ अमृत,
4. ✖ हय

Hints :

001_IC_BAT050921_GVA_Hin_Grammar_10th_VY_BL_100 1

डॉ वासुदेवनंदन प्रसाद, आधुनिक व्याकरण और रचना, भारती भवन, पटना, नई दिल्ली, 2019, पृष्ठ-241

Question Number : 181 Question Id : 63068052034 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

‘आश्रम’ का पर्यायवाची शब्द है ?

Options :

1. ✔ मठ
2. ✖ दानव
3. ✖ अमृत,
4. ✖ हय

Hints :

001_IC_BAT050921_GVA_Hin_Grammar_10th_VY_BL_100 1

डॉ वासुदेवनंदन प्रसाद, आधुनिक व्याकरण और रचना, भारती भवन, पटना, नई दिल्ली, 2019, पृष्ठ-241

Question Number : 182 Question Id : 63068052169 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

‘कर’ शब्द से अर्थ नहीं हैं-

Options :

1. ☒ कमल
2. ☐ हाथ
3. ☐ टैक्स
4. ☐ किरण

Hints :

IC_BAT050921_GVA_Hin_Grammar_10th_DKG_BS_99_Clear_Items_P1

वासुदेवनन्दन प्रसाद, आधुनिक हिन्दी व्याकरण और रचना, भारती भवन, पटना, 1993, 232

Question Number : 182 Question Id : 63068052169 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

‘कर’ शब्द से अर्थ नहीं हैं-

Options :

1. ☒ कमल
2. ☐ हाथ
3. ☐ टैक्स
4. ☐ किरण

Hints :

IC_BAT050921_GVA_Hin_Grammar_10th_DKG_BS_99_Clear_Items_P1

वासुदेवनन्दन प्रसाद, आधुनिक हिन्दी व्याकरण और रचना, भारती भवन, पटना, 1993, 232

Question Number : 183 Question Id : 63068055713 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

तुलसीदास को उनकी रचना के _____ इनाम मिला। उचित एकार्थी शब्द से रिक्त स्थान की पूर्ति कीजिए -

Options :

1. ☐ अनुकूल
2. ☒ अनुरूप
3. ☐ अनुसार
4. ☐ आज्ञानुसार

Hints :

001_IC_BAT031021_GVA_Hindi_Vocabulary_10th_AR_AS_87_Clear items_P1

2- अनुरूप

डॉ विजयपाल सिंह

सामान हिंदी,

हिंदी प्रचारक संस्थान, वाराणसी

चतुर्थ संस्करण-1994

Question Number : 183 Question Id : 63068055713 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

तुलसीदास को उनकी रचना के _____ इनाम मिला। उचित एकार्थी शब्द से रिक्त स्थान की पूर्ति कीजिए -

Options :

1. ☐ अनुकूल
2. ☒ अनुरूप
3. ☐ अनुसार
4. ☐ आज्ञानुसार

Hints :

001_IC_BAT031021_GVA_Hindi_Vocabulary_10th_AR_AS_87_Clear items_P1

2- अनुरूप

डॉ विजयपाल सिंह

सामान हिंदी,

हिंदी प्रचारक संस्थान, वाराणसी

चतुर्थ संस्करण-1994

Question Number : 184 Question Id : 63068052070 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

निम्नलिखित में से कौन सा एक विलोम युग्म सही नहीं है ?

Options :

1. ✖ पाच्य-अपाच्य
2. ✖ नराधम-नरपुंगव
3. ✖ प्रसार-संकोच
4. ✔ प्रचुर-पर्याप्त

Hints :

001_IC_BAT050921_GVA_Hin_Grammar_10th_VY_BL_100 1

सुशील कुमार, सामान्य हिन्दी, प्रयाग पुस्तक भवन, इलाहाबाद, 2018, पृष्ठ-३०-३१

Question Number : 184 Question Id : 63068052070 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

निम्नलिखित में से कौन सा एक विलोम युग्म सही नहीं है ?

Options :

1. ✖ पाच्य-अपाच्य
2. ✖ नराधम-नरपुंगव
3. ✖ प्रसार-संकोच
4. ✔ प्रचुर-पर्याप्त

Hints :

001_IC_BAT050921_GVA_Hin_Grammar_10th_VY_BL_100 1

सुशील कुमार, सामान्य हिन्दी, प्रयाग पुस्तक भवन, इलाहाबाद, 2018, पृष्ठ-३०-३१

Question Number : 185 Question Id : 63068055717 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

एकार्थी शब्द की दृष्टि से कौन सा वाक्य शुद्ध नहीं है?

Options :

1. ✖ 'लखनऊ' - लखनऊ उत्तर प्रदेश की राजधानी है।
2. ✖ 'सोमवार' - आज सोमवार का दिन है।
3. ✖ 'रसगुल्ला' - रसगुल्ला एक प्रसिद्ध मिठाई है।
4. ✔ 'फल' - हमें फल की चिंता नहीं करनी चाहिए।

Hints :

001_IC_BAT031021_GVA_Hindi_Vocabulary_10th_AR_AS_87_Clear items_P1

4- 'फल' - हमें फल की चिंता नहीं करनी चाहिए।

डॉ विजयपाल सिंह

सामान हिंदी,

हिंदी प्रचारक संस्थान, वाराणसी

चतुर्थ संस्करण-1994

Question Number : 185 Question Id : 63068055717 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

एकार्थी शब्द की दृष्टि से कौन सा वाक्य शुद्ध नहीं है?

Options :

1. ✖ 'लखनऊ' - लखनऊ उत्तर प्रदेश की राजधानी है।
2. ✖ 'सोमवार' - आज सोमवार का दिन है।
3. ✖ 'रसगुल्ला' - रसगुल्ला एक प्रसिद्ध मिठाई है।
4. ✔ 'फल' - हमें फल की चिंता नहीं करनी चाहिए।

Hints :

001_IC_BAT031021_GVA_Hindi_Vocabulary_10th_AR_AS_87_Clear items_P1

4- 'फल' - हमें फल की चिंता नहीं करनी चाहिए।

डॉ विजयपाल सिंह

सामान हिंदी,

हिंदी प्रचारक संस्थान, वाराणसी

चतुर्थ संस्करण-1994

Question Number : 186 Question Id : 63068061003 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

‘दुः + गंध’ का संधि युक्त शब्द है-

Options :

1. ✖ दुःगंध
2. ✖ दूगन्ध
3. ✖ दुगंध
4. ✔ दुर्गंध

Hints :

IC_BAT031121_GVA_HINDI_Grammar_10th_GS_BL_47_Clear_Items_P1

डॉ० वासुदेवनंदन प्रसाद ,हिंदी व्याकरण और रचना ,तेइसवाँ संस्करण , 31

Question Number : 186 Question Id : 63068061003 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

‘दुः + गंध’ का संधि युक्त शब्द है-

Options :

1. ✖ दुःगंध
2. ✖ दूगन्ध
3. ✖ दुगंध
4. ✔ दुर्गंध

Hints :

IC_BAT031121_GVA_HINDI_Grammar_10th_GS_BL_47_Clear_Items_P1

डॉ० वासुदेवनंदन प्रसाद ,हिंदी व्याकरण और रचना ,तेइसवाँ संस्करण , 31

Question Number : 187 Question Id : 63068062359 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

‘भा: + कर’ से निर्मित शब्द का चयन कीजिये-

Options :

1. ✖ भाकर
2. ✖ भा:कर
3. ✔ भास्कर
4. ✖ भाष्कर

Hints :

IC_BAT051021_GVA_Hin_Grammer_10th_AA_AS_82_Clear_Items_P1

डॉ. के. आर. महिया, डॉ. विमलेश शर्मा ,वृहद् व्याकरणकोश, ज्ञान-वितान प्रकाशन ,पाँचवीं आवृति 2019 ,99

Question Number : 187 Question Id : 63068062359 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

‘भा: + कर’ से निर्मित शब्द का चयन कीजिये-

Options :

1. ✖ भाकर
2. ✖ भा:कर
3. ✔ भास्कर
4. ✖ भाष्कर

Hints :

IC_BAT051021_GVA_Hin_Grammer_10th_AA_AS_82_Clear_Items_P1

डॉ. के. आर. महिया, डॉ. विमलेश शर्मा ,वृहद् व्याकरणकोश, ज्ञान-वितान प्रकाशन ,पाँचवीं आवृति 2019 ,99

Question Number : 188 Question Id : 63068060729 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

इनमें से ‘अन्तः + करण’ संधि विच्छेद का उचित शब्द क्या होगा ?

Options :

1. ✖ अंतकरण
2. ✖ अंताकरण
3. ✔ अन्तःकरण
4. ✖ अंतकारण

Hints :

001_IC_BAT030921_GVA_Hin_Grammar_10th_RKP_AS_46_Clear Items_P1

डॉ. हरदेव बाहरी

हिंदी, शब्द- अर्थ- प्रयोग

अभिव्यक्ति प्रकाशन

2021

107

Question Number : 188 Question Id : 63068060729 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

इनमें से 'अन्तः + करण' संधि विच्छेद का उचित शब्द क्या होगा ?

Options :

1. ✖ अंतकरण
2. ✖ अंताकरण
3. ✔ अन्तःकरण
4. ✖ अंतकारण

Hints :

001_IC_BAT030921_GVA_Hin_Grammar_10th_RKP_AS_46_Clear Items_P1

डॉ. हरदेव बाहरी

हिंदी, शब्द- अर्थ- प्रयोग

अभिव्यक्ति प्रकाशन

2021

107

Question Number : 189 Question Id : 63068055906 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

'प्रत्येक' में समास का कौन सा भेद है?

Options :

1. ✔ अव्ययी
2. ✖ तत्पुरुष
3. ✖ बहुव्रीहि
4. ✖ द्वंद्व

Hints :

001_IC_BAT031021_GVA_Hindi_Grammar_12th_RK_BL_1_77 clean

डॉ. ब्रजकिशोर प्रसाद सिंह ,छात्रोपयोगी हिंदी व्याकरण ,ठाकुर एंड संस, दिल्ली ,2009 ,87

Question Number : 189 Question Id : 63068055906 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

'प्रत्येक' में समास का कौन सा भेद है?

Options :

1. ✔ अव्ययी
2. ✖ तत्पुरुष
3. ✖ बहुव्रीहि
4. ✖ द्वंद्व

Hints :

001_IC_BAT031021_GVA_Hindi_Grammar_12th_RK_BL_1_77 clean

डॉ. ब्रजकिशोर प्रसाद सिंह ,छात्रोपयोगी हिंदी व्याकरण ,ठाकुर एंड संस, दिल्ली ,2009 ,87

Question Number : 190 Question Id : 63068052211 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

निम्नलिखित में से अव्ययीभाव समास से सम्बंधित एक नहीं है ?

Options :

1. ✖ प्रतिदिन
2. ✔ कर्तव्यच्युत कर्तव्य से च्युत
3. ✖ यथासंभव
4. ✖ यथास्थान

Hints :

001_IC_BAT031021_GVA_Hindi_Grammar_Graduation_VY_BS_72_Clear_Items_P1

प्रतिदिन, यथासंभव और यथास्थान में अव्ययीभाव समास है। तेजपाल चौधरी

हिंदी व्याकरण विमर्श

वाणी प्रकाशन, नई दिल्ली

2011

पृ 71

Question Number : 190 Question Id : 63068052211 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

निम्नलिखित में से अव्ययीभाव समास से सम्बंधित एक नहीं है ?

Options :

1. ✖ प्रतिदिन
2. ✔ कर्तव्यच्युत कर्तव्य से च्युत
3. ✖ यथासंभव
4. ✖ यथास्थान

Hints :

001_IC_BAT031021_GVA_Hindi_Grammar_Graduation_VY_BS_72_Clear_Items_P1

प्रतिदिन, यथासंभव और यथास्थान में अव्ययीभाव समास है। तेजपाल चौधरी

हिंदी व्याकरण विमर्श

वाणी प्रकाशन, नई दिल्ली

2011

पृ 71

Question Id : 63068055979 Sub Question Shuffling Allowed : Yes Group Comprehension Questions : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Question Numbers : (191 to 195)

लोभ चाहे जिस वस्तु का हो जब वह बहुत बढ़ जाता है तब उस वस्तु की प्राप्ति, सानिध्य या उपभोग से जी नहीं भरता। मनुष्य चाहता है कि वह बार-बार मिले या बराबर मिलता रहे। धन का लोभ जब रोग होकर चित्त में घर कर लेता है, तब प्राप्ति होने पर भी और प्राप्ति की इच्छा बराबर बनी रहती है। जिससे मनुष्य सदा आतुर और प्राप्ति के आनंद से विमुख रहता है। जितना नहीं है उतने के पीछे जितना है उतने से प्रसन्न होने का उसे कभी अवसर ही नहीं मिलता। उसका सारा अंतःकरण सदा अभावमय रहता है। उसके लिए जो है वह भी नहीं है। असंतोष अभाव-कल्पना से उत्पन्न दुख है, अतः जिस किसी में यह अभाव-कल्पना स्वाभाविक हो जाती है सुख से उसका नाता सब दिन के लिए टूट जाता है। न किसी को देखकर वह प्रसन्न होता है और न उसे देख कर कोई प्रसन्न होता है। इसी से संतोष सात्विक जीवन का अंग बताया गया है।

Hints :

001_IC_BAT030921_GVA_Hin_Grammar_10th_RSV_AS_74_Clear_Items_P1

Sub questions

Question Number : 191 Question Id : 63068055980 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

इस गद्यांश का सही शीर्षक है -

Options :

1. ✖ असंतोष
2. ✔ लोभ और असंतोष
3. ✖ धन-लोभ
4. ✖ लाभ

Hints :

001_IC_BAT030921_GVA_Hin_Grammar_10th_RSV_AS_74_Clear_Items_P1

पवनकुमार तिवारी

सामान्य हिंदी

आदित्य प्रकाशन, प्रयागराज

2020

191

Question Number : 192 Question Id : 63068055981 Is Question Mandatory : No Calculator : None Response Time : N.A Think

Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

सात्विक जीवन का अंग किसे कहा गया है?

Options :

1. ✖ धन-लोभ
2. ✖ भक्ति
3. ✔ संतोष
4. ✖ परोपकार

Hints :

001_IC_BAT030921_GVA_Hin_Grammar_10th_RSV_AS_74 Clear Items_P1

पवनकुमार तिवारी

सामान्य हिंदी

आदित्य प्रकाशन, प्रयागराज

2020

191

Question Number : 193 Question Id : 63068055982 Is Question Mandatory : No Calculator : None Response Time : N.A Think

Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

‘अभाव’ शब्द का विलोम है -

Options :

1. ✔ प्रचुरता
2. ✖ विभाव
3. ✖ अनुभाव
4. ✖ सहभाव

Hints :

001_IC_BAT030921_GVA_Hin_Grammar_10th_RSV_AS_74 Clear Items_P1

पवनकुमार तिवारी

सामान्य हिंदी

आदित्य प्रकाशन, प्रयागराज

2020

191

Question Number : 194 Question Id : 63068055983 Is Question Mandatory : No Calculator : None Response Time : N.A Think

Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

‘सात्विक’ का पर्यायवाची शब्द है -

Options :

1. ✖ रजोगुणी
2. ✖ तमोगुणी
3. ✔ सतोगुणी
4. ✖ सादर

Hints :

001_IC_BAT030921_GVA_Hin_Grammar_10th_RSV_AS_74 Clear Items_P1

पवनकुमार तिवारी

सामान्य हिंदी

आदित्य प्रकाशन, प्रयागराज

2020

191

Question Number : 195 Question Id : 63068055984 Is Question Mandatory : No Calculator : None Response Time : N.A Think

Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

असंतोष किस प्रकार का दुःख माना गया है?

Options :

1. ✖ लोभ की पूर्ति न होने का दुःख
2. ✖ धन प्राप्त न होने का दुःख
3. ✖ संतोष प्राप्त न होने का दुःख
4. ✔ अभाव-कल्पना से उत्पन्न दुःख

Hints :

001_IC_BAT030921_GVA_Hin_Grammar_10th_RSV_AS_74 Clear Items_P1

पवनकुमार तिवारी
सामान्य हिंदी
आदित्य प्रकाशन, प्रयागराज
2020
191

Question Id : 63068055979 Sub Question Shuffling Allowed : Yes Group Comprehension Questions : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Question Numbers : (191 to 195)

लोभ चाहे जिस वस्तु का हो जब वह बहुत बढ़ जाता है तब उस वस्तु की प्राप्ति, सानिध्य या उपभोग से जी नहीं भरता। मनुष्य चाहता है कि वह बार-बार मिले या बराबर मिलता रहे। धन का लोभ जब रोग होकर चित्त में घर कर लेता है, तब प्राप्ति होने पर भी और प्राप्ति की इच्छा बराबर बनी रहती है। जिससे मनुष्य सदा आतुर और प्राप्ति के आनंद से विमुख रहता है। जितना नहीं है उतने के पीछे जितना है उतने से प्रसन्न होने का उसे कभी अवसर ही नहीं मिलता। उसका सारा अंतःकरण सदा अभावमय रहता है। उसके लिए जो है वह भी नहीं है। असंतोष अभाव-कल्पना से उत्पन्न दुख है, अतः जिस किसी में यह अभाव-कल्पना स्वाभाविक हो जाती है सुख से उसका नाता सब दिन के लिए टूट जाता है। न किसी को देखकर वह प्रसन्न होता है और न उसे देख कर कोई प्रसन्न होता है। इसी से संतोष सात्विक जीवन का अंग बताया गया है।

Hints :

001_IC_BAT030921_GVA_Hin_Grammar_10th_RSV_AS_74 Clear Items_P1

Sub questions

Question Number : 191 Question Id : 63068055980 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

इस गद्यांश का सही शीर्षक है -

Options :

1. ✖ असंतोष
2. ✔ लोभ और असंतोष
3. ✖ धन-लोभ
4. ✖ लाभ

Hints :

001_IC_BAT030921_GVA_Hin_Grammar_10th_RSV_AS_74 Clear Items_P1

पवनकुमार तिवारी
सामान्य हिंदी
आदित्य प्रकाशन, प्रयागराज
2020
191

Question Number : 192 Question Id : 63068055981 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

सात्विक जीवन का अंग किसे कहा गया है?

Options :

1. ✖ धन-लोभ
2. ✖ भक्ति
3. ✔ संतोष
4. ✖ परोपकार

Hints :

001_IC_BAT030921_GVA_Hin_Grammar_10th_RSV_AS_74 Clear Items_P1

पवनकुमार तिवारी
सामान्य हिंदी
आदित्य प्रकाशन, प्रयागराज
2020
191

Question Number : 193 Question Id : 63068055982 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

‘अभाव’ शब्द का विलोम है -

Options :

1. ✔ प्रचुरता
2. ✖ विभाव
3. ✖ अनुभाव

4. ✖ सहभाव

Hints :

001_IC_BAT030921_GVA_Hin_Grammar_10th_RSV_AS_74 Clear Items_P1

पवनकुमार तिवारी

सामान्य हिंदी

आदित्य प्रकाशन, प्रयागराज

2020

191

Question Number : 194 Question Id : 63068055983 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

‘सात्विक’ का पर्यायवाची शब्द है -

Options :

1. ✖ रजोगुणी

2. ✖ तमोगुणी

3. ✔ सतोगुणी

4. ✖ सादर

Hints :

001_IC_BAT030921_GVA_Hin_Grammar_10th_RSV_AS_74 Clear Items_P1

पवनकुमार तिवारी

सामान्य हिंदी

आदित्य प्रकाशन, प्रयागराज

2020

191

Question Number : 195 Question Id : 63068055984 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

असंतोष किस प्रकार का दुःख माना गया है?

Options :

1. ✖ लोभ की पूर्ति न होने का दुःख

2. ✖ धन प्राप्त न होने का दुःख

3. ✖ संतोष प्राप्त न होने का दुःख

4. ✔ अभाव-कल्पना से उत्पन्न दुःख

Hints :

001_IC_BAT030921_GVA_Hin_Grammar_10th_RSV_AS_74 Clear Items_P1

पवनकुमार तिवारी

सामान्य हिंदी

आदित्य प्रकाशन, प्रयागराज

2020

191

Question Id : 63068066889 Sub Question Shuffling Allowed : Yes Group Comprehension Questions : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Question Numbers : (196 to 200)

सुभद्रा सुमन के रंग- रूप, बात पर ऐसी मोहित हुई कि उसे अपनी गाड़ी में बिठा लिया। वकील साहब कोचबाक्स पर जा बैठे। गाड़ी चली। सुमन को ऐसा मालूम हो रहा था कि वह विमान पर बैठी स्वर्ग को जा रही है। सुभद्रा यद्यपि बहुत रूपवती न थी और उसके वस्त्र भूषण भी साधारण ही थे, पर उसका स्वभाव ऐसा नम्र, व्यवहार ऐसा सरल तथा विनय पूर्ण था कि सुमन का हृदय पुलकित हो गया। रास्ते में उसने अपनी सहेलियों को जाते देखा, खिड़की खोल कर उनकी ओर गर्व से देखा, मानो कह रही थी, तुम्हें भी कभी यह सौभाग्य प्राप्त हो सकता है? पर इस गर्व के साथ ही उसे यह भी डर था कि कहीं मेरा मकान देखकर सुभद्रा मेरा तिरस्कार न करने लगे। जरूर यही होगा। यह क्या जानती है कि मैं ऐसे फटे हाल में रहती हूँ। यह कैसी भाग्यवान स्त्री है! कैसा देव रूपी पुरुष है! यह ना आ जाते तो वह निर्दयी चौकीदार ना जाने मेरी क्या दुर्गति करता। कितनी सज्जनता है कि मुझे भीतर बिठा दिया और आप कोचवान के साथ जा बैठे! यह इन्हीं विचारों में मग्न थी कि उसका घर आ गया।

Hints :

001_IC_BAT0921_GVA_Hin_Grammar_10th_AA_100_BL_95 Clear Items_P1

Sub questions

Question Number : 196 Question Id : 63068066890 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

सुमन ने किसे अपनी गाड़ी में बैठा लिया?

Options :

1. ✖ कोचवान को
2. ✖ वकील साहब को
3. ✔ सुभद्रा को
4. ✖ किसी को नहीं

Hints :

001_IC_BAT0921_GVA_Hin_Grammar_10th_AA_100_BL_95 Clear Items_P1

सुभद्रा को

प्रेमचंद सेवासदन डायमंड पॉकेट बुक्स प्राइवेट लिमिटेड 2020

Question Number : 197 Question Id : 63068066891 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

सुभद्रा किस भाव से सहेलियों को देख रही थी?

Options :

1. ✔ गर्व से
2. ✖ निराशा से
3. ✖ उत्साह से
4. ✖ आश्चर्य से

Hints :

001_IC_BAT0921_GVA_Hin_Grammar_10th_AA_100_BL_95 Clear Items_P1

गर्व से

प्रेमचंद सेवासदन डायमंड पॉकेट बुक्स प्राइवेट लिमिटेड 2020

Question Number : 198 Question Id : 63068066892 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

गद्यांश में भाग्यवान स्त्री शब्द किसके लिए प्रयुक्त हुआ है?

Options :

1. ✖ चौकीदार के लिए
2. ✖ वकील साहब के लिए
3. ✔ सुभद्रा के लिए
4. ✖ सुमन के लिए

Hints :

001_IC_BAT0921_GVA_Hin_Grammar_10th_AA_100_BL_95 Clear Items_P1

सुमन के लिए

प्रेमचंद सेवासदन डायमंड पॉकेट बुक्स प्राइवेट लिमिटेड 2020

Question Number : 199 Question Id : 63068066893 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

प्रयुक्त गद्यांश के लिए उपयुक्त शीर्षक होगा?

Options :

1. ✖ वकील साहब
2. ✖ सुभद्रा
3. ✔ सुमन
4. ✖ निर्दई चौकीदार

Hints :

001_IC_BAT0921_GVA_Hin_Grammar_10th_AA_100_BL_95 Clear Items_P1

सुमन के लिए

प्रेमचंद सेवासदन डायमंड पॉकेट बुक्स प्राइवेट लिमिटेड 2020

Question Number : 200 Question Id : 63068066894 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

तिरस्कार शब्द के लिए विलोम शब्द होगा?

Options :

1. ✔ स्वीकार
2. ✖ आकार
3. ✖ निराकार

4. ✖ चतुर्भुजाकार

Hints :

001_IC_BAT0921_GVA_Hin_Grammar_10th_AA_100_BL_95 Clear Items_P1

स्वीकार

प्रेमचंद सेवासदन डायमंड पॉकेट बुक्स प्राइवेट लिमिटेड 2020

Question Id : 63068066889 Sub Question Shuffling Allowed : Yes Group Comprehension Questions : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Question Numbers : (196 to 200)

सुभद्रा सुमन के रंग- रूप, बात पर ऐसी मोहित हुई कि उसे अपनी गाड़ी में बिठा लिया। वकील साहब कोचबाक्स पर जा बैठे। गाड़ी चली। सुमन को ऐसा मालूम हो रहा था कि वह विमान पर बैठी स्वर्ग को जा रही है। सुभद्रा यद्यपि बहुत रूपवती न थी और उसके वस्त्र भूषण भी साधारण ही थे, पर उसका स्वभाव ऐसा नम्र, व्यवहार ऐसा सरल तथा विनय पूर्ण था कि सुमन का हृदय पुलकित हो गया। रास्ते में उसने अपनी सहेलियों को जाते देखा, खिड़की खोल कर उनकी ओर गर्व से देखा, मानो कह रही थी, तुम्हें भी कभी यह सौभाग्य प्राप्त हो सकता है? पर इस गर्व के साथ ही उसे यह भी डर था कि कहीं मेरा मकान देखकर सुभद्रा मेरा तिरस्कार न करने लगे। जरूर यही होगा। यह क्या जानती है कि मैं ऐसे फटे हाल में रहती हूँ। यह कैसी भाग्यवान स्त्री है! कैसा देव रूपी पुरुष है! यह ना आ जाते तो वह निर्दयी चौकीदार ना जाने मेरी क्या दुर्गति करता। कितनी सज्जनता है कि मुझे भीतर बिठा दिया और आप कोचवान के साथ जा बैठे! यह इन्हीं विचारों में मग्न थी कि उसका घर आ गया।

Hints :

001_IC_BAT0921_GVA_Hin_Grammar_10th_AA_100_BL_95 Clear Items_P1

Sub questions

Question Number : 196 Question Id : 63068066890 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

सुमन ने किसे अपनी गाड़ी में बैठा लिया?

Options :

1. ✖ कोचवान को
2. ✖ वकील साहब को
3. ✔ सुभद्रा को
4. ✖ किसी को नहीं

Hints :

001_IC_BAT0921_GVA_Hin_Grammar_10th_AA_100_BL_95 Clear Items_P1

सुभद्रा को

प्रेमचंद सेवासदन डायमंड पॉकेट बुक्स प्राइवेट लिमिटेड 2020

Question Number : 197 Question Id : 63068066891 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

सुभद्रा किस भाव से सहेलियों को देख रही थी?

Options :

1. ✔ गर्व से
2. ✖ निराशा से
3. ✖ उत्साह से
4. ✖ आश्चर्य से

Hints :

001_IC_BAT0921_GVA_Hin_Grammar_10th_AA_100_BL_95 Clear Items_P1

गर्व से

प्रेमचंद सेवासदन डायमंड पॉकेट बुक्स प्राइवेट लिमिटेड 2020

Question Number : 198 Question Id : 63068066892 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

गद्यांश में भाग्यवान स्त्री शब्द किसके लिए प्रयुक्त हुआ है?

Options :

1. ✖ चौकीदार के लिए
2. ✖ वकील साहब के लिए
3. ✔ सुभद्रा के लिए
4. ✖ सुमन के लिए

Hints :

001_IC_BAT0921_GVA_Hin_Grammar_10th_AA_100_BL_95 Clear Items_P1

सुमन के लिए

प्रेमचंद सेवासदन डायमंड पॉकेट बुक्स प्राइवेट लिमिटेड 2020

Question Number : 199 Question Id : 63068066893 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

प्रयुक्त गद्यांश के लिए उपयुक्त शीर्षक होगा?

Options :

1. ✖ वकील साहब
2. ✖ सुभद्रा
3. ✔ सुमन
4. ✖ निर्दई चौकीदार

Hints :

001_IC_BAT0921_GVA_Hin_Grammar_10th_AA_100_BL_95 Clear Items_P1

सुमन के लिए

प्रेमचंद सेवासदन डायमंड पॉकेट बुक्स प्राइवेट लिमिटेड 2020

Question Number : 200 Question Id : 63068066894 Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1

तिरस्कार शब्द के लिए विलोम शब्द होगा?

Options :

1. ✔ स्वीकार
2. ✖ आकार
3. ✖ निराकार
4. ✖ चतुर्भुजाकार

Hints :

001_IC_BAT0921_GVA_Hin_Grammar_10th_AA_100_BL_95 Clear Items_P1

स्वीकार

प्रेमचंद सेवासदन डायमंड पॉकेट बुक्स प्राइवेट लिमिटेड 2020