Question 1. Select the related word/letters/numbers from the given alternatives:

हिंदी में दिए गए विकल्पों में से सम्बंधित शब्द/अक्षर/संख्या को पुनर्ग्रहण करें।

**BIRD : AEROPLANE :: FISH : ?**

Options:
1. FISHERMAN
2. SOFA
3. BOAT
4. GLASSES

Correct Answer: BOAT

Candidate Answer: BOAT

Question 2. Select the related word/letters/numbers from the given alternatives:

हिंदी में दिए गए विकल्पों में से सम्बंधित शब्द/अक्षर/संख्या को पुनर्ग्रहण करें।

**DCBA : WXYS :: IJKL : ?**

Options:
1. SRQP
2. QPON
3. RQPO
4. PONM

Correct Answer: RQPO

Candidate Answer: RQPO

Question 3. Select the related word/letters/numbers from the given alternatives:

हिंदी में दिए गए विकल्पों में से सम्बंधित शब्द/अक्षर/संख्या को पुनर्ग्रहण करें।

**381 : 160 :: 478 : ?**

Options:
1. 347
2. 357
3. 247
4. 257

Correct Answer: 257

Candidate Answer: 257

Question 4. For the following questions

Find the odd word/letters/number from the given alternatives.

**Options:**
1. Affluent
2. Rich
3. Prestigious
4. Well-to-do

Correct Answer: Prestigious

Candidate Answer: Well-to-do
Question 5.

For the following questions
Find the odd word/letters/number from the given alternatives.
दिए गए विकल्पों में से विषम शब्द/ अक्षर/संख्या चुनिए।
Options:
1) OMQ
2) TPR
3) TRV
4) VTX
Correct Answer: TPR
Candidate Answer: TPR

Question 6.

For the following questions
Find the odd word/letters/number pair from the given alternatives.
दिए गए विकल्पों में से विषम शब्द/ अक्षर/संख्या सेट चुनिए।
Options:
1) 8-11
2) 1-4
3) 7-10
4) 3-5
Correct Answer: 3-5
Candidate Answer: 3-5

Question 7.

Arrange the following words as per order in the dictionary.
निकालिए क्रम से लिखें।
Options:
1) 4,5,3,2,1
2) 4,3,5,1,2
3) 4,5,1,2,3
4) 4,5,1,3,2
Correct Answer: 4,5,3,2,1
Candidate Answer: 4,5,3,2,1

Question 8.

A series is given, with one term missing. Choose the correct alternative from the given ones that will complete the series.
दिए गए श्रोतों में से एक को अनुक्रम के स्वरुप चुनें।
XFB, UGD, RIG, OLK, ?
Options:
1) OLJ
2) LNK
3) LPP
4) OLM
Correct Answer: LPP
Candidate Answer: LPP

Question 9.

A series is given, with one term missing. Choose the correct alternative from the given ones that will complete the series.
दिए गए श्रोतों में से एक को अनुक्रम के स्वरुप चुनें।
1, 2, 4, 7, ?, 16
Options:
1) 14
2) 8
3) 11
4) 15
Correct Answer: 11
Candidate Answer: 11

Question 10.
A & B are married couple. X and Y are brothers. X is the brother of A. How is Y related to B?
A और B पति-पत্নी हैं। X और Y भाई-भाई हैं। X, A का भाई है। Y का B से क्या सम्बन्ध है?
Options:
1) Brother-in-law
साला/देवर/बहनोई/जीजा
2) Brother
भाई
3) Son-in-law
दामाद
4) Cousin
कजन
Correct Answer: Brother-in-law
साला/देवर/बहनोई/जीजा
Candidate Answer: Brother-in-law
साला/देवर/बहनोई/जीजा

Question 11. A is shorter than B but taller than C. D is shorter than A but taller than C and E is shorter than B but taller than A. The shortest person is?
A, B से छोटा है लेकिन C से लंबा है। D, A से छोटा है लेकिन C से लंबा है और E, B से छोटा है, लेकिन A से लंबा है। सबसे छोटा कौन है?
Options:
1) B
2) C
3) A
4) D
Correct Answer: C
Candidate Answer: D

Question 12. From the given words, select the word which cannot be formed using the letters of the given word.
समाधान दिये गए शब्द के अक्षरों का योग करके नहीं बनाया जा सकता।
DISSERTATION
Options:
1) SISTER
2) STATION
3) DIRECTION
4) RATION
Correct Answer: DIRECTION
Candidate Answer: DIRECTION

Question 13. If A = 1,
E = 5,
then HEAR = ?
यदि A = 1,
E = 5 है,
तो HEAR = ?
Options:
1) 38
2) 32
3) 31
4) 30
Correct Answer: 32
Candidate Answer: 32

Question 14. If P denotes +, Q denotes -, R denotes '÷', and S denotes X, then: 18S36R12Q6P7 = ?
यदि P '+' को दर्शाता है, Q '-' को, R '÷' को और S 'X' को, तो
1836R12Q6P7 = ?
Options:
1) 115
2) 65
3) 55
4) 25
Correct Answer: 55
Candidate Answer: 55

Question 15. Some equations have been solved on the basis of certain system. Find the correct answer for the unsolved equation on that basis. If 98-39-27=31,
87-38-34=20, then 79-25-12 = ?
कुछ समीकरणों के आधार पर हम निर्धारण किये गए हैं। यदि 98-39-27=31,
87-38-34=20 है, तो 79-25-12 = ?
Options:
1) 51
2) 22
3) 42
4) 15
Correct Answer: 51
Candidate Answer: [ NOT ANSWERED ]
Question 16. Select the missing number from the given responses:

दिए गए विकल्पों में से सुचारु संख्या कौन सी है?

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<td>6</td>
<td>24</td>
<td>?</td>
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</tbody>
</table>

Options:
1) 14
2) 16
3) 21
4) 22

Correct Answer: 16

Question 17. Rahul walks 30 metres towards south. Then turns to his right and starts walking straight till he completes another 30 metres. Then again turning to his left he walks for 20 metres. He then turns to his left and walks for 30 metres. How far is he from his initial position?

राहुल दक्षिण की ओर 30 मीटर चलता है, और फिर वह दायीं ओर दाएं तरफ चलता है। फिर वह दायीं ओर 20 मीटर चलता है। और फिर वह दायीं ओर 30 मीटर चलता है। वह अपनी विधानी चित्र मे कहीं तो पर है?

Options:
1) 50 metres
2) 30 metres
3) 10 metres
4) 60 metres

Correct Answer: 50 metres

Question 18. I, II, III & IV. You have to consider the statement to be true, even if it seems to be at variance from commonly known facts. You have to decide which of the given conclusions, if any, follow from the given statements.

Statements:
1. All teachers are actors.
2. Some actors are women.

Conclusion:
I. All teachers are women.
II. Some women are teachers.
III. Some women are actors.
IV. All actors are teachers.

Options:
1) Only Conclusion I follows
2) Only Conclusion II & IV follows
3) Only Conclusion III follows
4) None of the conclusions follows.

Correct Answer: Only Conclusion III follows

Candidate Answer: Only Conclusion III follows

Question 19. How many triangles are there in the following figure PQRS?

निर्देशार्थ प्रत्येक त्रिभुज की परिसर से कितने त्रिभुज है?
Question 20. Identify the diagram that best represents the relationship among classes given below: Stationery Items, Pencils, Potatoes

वह आरेख चुनिये जो नीचे दिए गए वर्ग के बीच सही संबंध को दर्शाता है। लेखन सामग्री, पेनल, आलू

Options:
1)  
2)  
3)  
4)  

Correct Answer: 28
Candidate Answer: 24
Question 22: From the given answer figures, select the one in which the question figure is hidden/embedded.

हिंदी एवं इंग्लिश में से उस उत्तर आकृति की चुनौतियाँ जिसमें को आकृति ड्राक आकृति निहित है।
Question 23: A piece of paper is folded and cut as shown below in the question figures. From the given answer figures, indicate how it will appear when opened.

यदि किसी कागज को नीचे लिखी आकृति के अनुसार मोड़कर काटा जाए तो खोलने के बाद यह किस उर्म आकृति जैसा दिखाई देगा?

Options:
1) 
2) 
3) 
4) 

Correct Answer:

Candidate Answer:

[Images of question figures and answer figures]

Question 23: A piece of paper is folded and cut as shown below in the question figures. From the given answer figures, indicate how it will appear when opened.

यदि किसी कागज को नीचे लिखी आकृति के अनुसार मोड़कर काटा जाए तो खोलने के बाद यह किस उर्म आकृति जैसा दिखाई देगा?

[Images of question figures and answer figures]
Question 24: If a mirror is placed on the line MN, then which of the answer figures is the right image of the given figure?

यदि एक दर्पण को MN रेखा पर रखा जाता है तो दी गई उत्तर आकृतियों में से कौन सी आकृति प्रक आकृति का सही प्रतिक्षेप होगी?

Correct Answer:

Candidate Answer:
Question 25. In this question, the sets of numbers given in the alternatives are represented. The columns and rows of Matrix I are numbered from 0 to 4 and that of Matrix II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, e.g., A can be represented by 02, 14, etc., and O can be represented by 55, 67, etc. Similarly, you have to identify the set for the word 'LEND'.

Options:
1) 34, 43, 40, 56
2) 10, 31, 77, 99
3) 41, 12, 41, 59
4) 22, 14, 65, 75

Correct Answer: 10, 31, 77, 99
Candidate Answer: 10, 31, 77, 99

Question 26. Intensive cultivation refers to

Options:
1) 34, 43, 40, 56
2) 10, 31, 77, 99
3) 41, 12, 41, 59
4) 22, 14, 65, 75
Correct Answer: 10, 31, 77, 99
Candidate Answer: 10, 31, 77, 99
Question 27. Upon winning Wimbledon Women's Tennis Tournament 2016, Serena Williams equalled record 22 Grand Slam wins of

Options:
1) Martina Navratilova
2) Steffi Graf
3) Martina Hingis
4) Maria Sharapova

Correct Answer: Steffi Graf

Candidate Answer: [ NOT ANSWERED ]

Question 28. A universal donor has the blood group

Options:
1) B
2) AB
3) A
4) O

Correct Answer: O

Candidate Answer: O

Question 29. Amit Khusro was a

Options:
1) poet
2) playwright
3) painter
4) architect

Correct Answer: poet

Candidate Answer: poet

Question 30. The members of the All India Services serve the

Options:
1) Central Government only
2) State Government only
3) Union Territories only
4) both the Union and State Governments

Correct Answer: both the Union and State Governments

Candidate Answer: both the Union and State Governments

Question 31. The term of office of the Vice-President of India is

Options:
1) 4 years
2) 5 years
3) 2 years
4) 6 years

Correct Answer: 4 years

Candidate Answer: 4 years
Correct Answer: 5 years
5 वर्ष
Candidate Answer: 5 years
5 वर्ष

Question 32. Who was responsible for the integration of princely states into the Indian Union after Independence?
स्वतंत्रता के बाद प्रत्येक राज्य को भारत संघ में एकीकृत करने के लिए कौन सा व्यक्ति कार्य करने के लिए जाने जाते थे?

Options:
1) Sri Rajagopalachari सीराजगोपालाचारी
2) Pt. Jawaharlal Nehru प. जवाहरलाल नेहरू
3) Sardar Vallabhbhai Patel सरदार वल्लभ भाई पटेल
4) Maulana Abul Kalam Azad मौलाना अबुल कलाम आजाद

Correct Answer: Sardar Vallabhbhai Patel सरदार वल्लभ भाई पटेल
Candidate Answer: Sardar Vallabhbhai Patel सरदार वल्लभ भाई पटेल

Question 33. Why does the west coast of India receive more rainfall from southwest monsoon than the east coast?
दक्षिणपूर्व मानसून से भारत के पूर्व-वर्तमान में कम बारिश होती है, जबकि पश्चिम तट के पूर्व राशि वर्षाओं के समान बारिश होती है?

Options:
1) Unlike the east coast this coast is straight पूर्व तट की तरह, पश्चिम तट सीधा है
2) The Western Ghats obstruct the winds causing rainfall पश्चिमी घाट हवाओं को रोकता है, जिससे बारिश होती है
3) The east coast is broader than the west coast पूर्वी तट, पश्चिमी तट से चौड़ा है
4) The Eastern Ghats extend parallel to wind direction पूर्वी घाट हवाओं की दिशा के समान है

Correct Answer: The Western Ghats obstruct the winds causing rainfall पश्चिमी घाट हवाओं को रोकता है, जिससे बारिश होती है
Candidate Answer: The Western Ghats obstruct the winds causing rainfall पश्चिमी घाट हवाओं को रोकता है, जिससे बारिश होती है

Question 34. The plateau that has both West and East flowing drainage system is
वह पठार जो पश्चिम और दक्षिण देशों में एक दीवारी है, जिसमें पश्चिम और पूर्वी ध्रुवीय जलनकार है?

Options:
1) Malwa मालवा
2) Chota Nagpur छोटा नागपुर
3) Ranchi रांची
4) Hazaribagh हजारीबाग
candidate answer: Malwa मालवा

Question 35. Symbiotic Bacteria responsible for the fixation of atmospheric nitrogen are present in
संश्लेषणीय बॉटनिकल वित्त जो भारतीय वायुकोशिक के संश्लेषण रूप से उत्पादक है, जिनमें पानी प्रस्तुत है?

Options:
1) peas फसा में
2) wheat गेहूं में
3) corn कॉर्न में
4) oats ऑट में

Correct Answer: peas फसा में
Candidate Answer: peas फसा में

Question 36. Children especially in western countries who receive very little sunshine suffer from
बच्चे, प्रायः दक्षिणी देशों में जो कम मात्रा में धूप का प्राप्त करते हैं, वे किस रोग प्रदत्त होते हैं?

Options:
1) rickets रिक्टेट्स से
2) dermatitis इलाज़ से
3) scurvy स्कूर्वी से
4) kwashiorkor क्वाशिओर्कोर से

Correct Answer: rickets रिक्टेट्स से
Candidate Answer: kwashiorkor क्वाशिओर्कोर से
Question 37: In water treatment plant, use of chloramines ensures __________

Options:
1) taste and odour control
2) weed control in reservoirs
3) disinfection
4) removal of permanent hardness

Correct Answer: disinfection

Question 38: Super cooling stands for cooling of a liquid:

Options:
1) at freezing point
2) below freezing point
3) at melting point
4) above melting point

Correct Answer: below freezing point

Question 39: Alcohol is more volatile than water because _________ is lower than water

Options:
1) its boiling point
2) its density
3) its viscosity
4) its surface tension

Correct Answer: its boiling point

Question 40: Which of the following is used to protect objects in computer system, in the absence of more complete protection schemes?

Options:
1) digital certificate
2) digital signature
3) passwords
4) tokens

Correct Answer: passwords

Question 41: Which one is not included in Non-Banking Financial Institutions (NBFIs)?

Options:
1) EXIM
2) SIDBI
3) NABARD
4) BOI

Correct Answer: BOI

Question 42: Which method will be employed to test the hardness of water?

Candidate Answer: [ NOT ANSWERED ]
Question 43. Who is the first Indian Gold Medal Winner in individual category in Olympic games?

Options:
1) Abhinav Bindra अभिनव बिंद्रा
2) Sushil Kumar सुशील कुमार
3) R.V.S.Rathore र.व.स.राठौर
d) Leander Paes लेंडर पेज
d) None of these इनमें से कोई नहीं

Correct Answer: Formation of lather with soap साबुन सेझाग बनाना

Question 44. Which is the warmest layer of the atmosphere?

Options:
1) Thermosphere थर्मोस्फ़ेयर
e) Troposphere त्रोपोस्फ़ेयर
e) Stratosphere स्ट्राटोस्फ़ेयर
e) Mesosphere मेसोस्फ़ेयर
e) None of these इनमें से कोई नहीं

Correct Answer: Thermosphere थर्मोस्फ़ेयर
e) Candidate Answer: Abhinav Bindra अभिनव बिंद्रा

Question 45. A universal donor has the blood group

Options:
1) B B
2) AB AB
e) A A
d) O O

e) None of these इनमें से कोई नहीं

Correct Answer: O O
e) Candidate Answer: O O

Question 46. The Siachen Glacier's melting waters are the main source of which of the following rivers:

Options:
1) Bias बिअस
e) Sutlej सुतलज
e) Shylokl श्योलोक
e) Nubra नुबरा

Correct Answer: Nubra नुबरा

Question 47. Thomas Cup is associated with which of the following sports?

Options:
1) Cricket क्रिकेट
e) Football फुटबॉल
e) Basketball बास्केटबॉल
e) Badminton बैडमिंटन
Question 48. The famous work 'Anandmath' was written by
Options: 
1) Sri Aurobindo 
2) Sri Bankim Chandra Chatterjee 
3) Sri Rabindra Nath Tagore 
4) Sri Aarti Chaudhary 
Correct Answer: Sri Bankim Chandra Chatterjee 
Candidate Answer: Sri Bankim Chandra Chatterjee

Question 49. Who introduced the term 'Hindu rate of growth'?
Options: 
1) Amartya Sen 
2) Raj Krishna 
3) V. K. R. V. Rao 
4) Kaushik Basu 
Correct Answer: Raj Krishna 
Candidate Answer: Amartya Sen

Question 50. The BRICS New Development Bank (NDB) has been set up for
Options: 
1) Funding infrastructure projects in emerging economics for sustainable development 
2) Funding non-infrastructure projects in emerging economics for sustainable development 
3) Funding infrastructural projects in developed countries 
4) Funding infrastructural projects in BRICS countries only 
Correct Answer: Funding infrastructure projects in emerging economics for sustainable development 
Candidate Answer: Funding infrastructural projects in BRICS countries only

Question 51. A can do a piece of work in 9 days while B can do it in 12 days. A and B together can do the work in

Options: 
1) \( \frac{1}{7} \) days 
2) \( \frac{5}{7} \) days 
3) \( \frac{2}{7} \) days 
4) \( \frac{1}{7} \) days 
5) \( \frac{2}{7} \) days 
6) \( \frac{1}{7} \) days 
7) \( \frac{2}{7} \) days
Question 52. A retailer gets a discount of 40% on the printed price of an article. The retailer sells it at the printed price. His gain percent is

Correct Answer: 50%  
Candidate Answer: 50%

Question 53. A mixture contains spirit and water in the ratio of 3:2. If it contains 3 litres more spirit than water, the quantity of spirit in the mixture is

Correct Answer: 9 litres  
Candidate Answer: 9 litres

Question 54. If the cost price of 25 pens is equal to the selling price of 20 pens, then the profit percent is

Correct Answer: 25%  
Candidate Answer: 25%

Question 55. A number is decreased by 10% and the resulting number is again decreased by 20%. What is the final percentage of decrease?

Correct Answer: 28%  
Candidate Answer: 28%

Question 56. The distance between two places A and B is 60 km. Two cars start at the same time from A and B, travelling at a speed of 35km/h and 25km/h, respectively. If the cars run in the same direction, then they will meet after (in hours)

Correct Answer: \( \frac{5}{7} \) hours  
Candidate Answer: \( \frac{5}{7} \) hours
Question 57. The sum of money that will yield ₹60 as simple interest at 6% per annum in 5 years is

Options:
1) 200
2) 225
3) 175
4) 300

Correct Answer: 200
Candidate Answer: 200

Question 58. If \( x, y, \) and \( z \) are real numbers such that \((x - 3)^2 + (y - 4)^2 + (z - 5)^2 = 0\) then \((x+y+z)\) is equal to

Options:
1) -12
2) 0
3) 8
4) 12

Correct Answer: 12
Candidate Answer: 12

Question 59.

Options:
1) \( \frac{1}{4} \)
2) \( \frac{1}{6} \)
3) \( \frac{1}{5} \)
4) \( \frac{1}{7} \)

Correct Answer: \( \frac{1}{7} \)

Candidate Answer: \( \frac{1}{7} \)

Question 60. The orthocentre of a triangle is the point where

Options:
1) the medians meet
2) the altitudes meet
3) the right bisectors of the sides of
4) the bisectors of the angles

Correct Answer: the altitudes meet

Candidate Answer: the altitudes meet

Question 61. ABCD is a cyclic trapezium in which AD \parallel BC. If \( \angle ABC = 70^\circ \), then \( \angle BCD \)

Options:
1) 110°
2) 80°
3) 70°
4) 90°

Correct Answer: 70°
Candidate Answer: 110°
Question 62. If \( \cos 27^\circ = x \), the value of \( \tan 63^\circ \) is

Options:
1) \( \frac{x}{\sqrt{1-x^2}} \)
2) \( \frac{x}{\sqrt{1+x^2}} \)
3) \( \sqrt{1-x^2} \)
4) \( \frac{1}{\sqrt{1-x^2}} \)

Correct Answer: \( \frac{x}{\sqrt{1-x^2}} \)

Candidate Answer: \( \frac{x}{\sqrt{1-x^2}} \)

Question 63. The sum of 10 terms of the arithmetic series is 390. If the third term of the series is 19. Find the first term

Options:
1) 3
2) 5
3) 7
4) 8

Correct Answer: 3

Candidate Answer: 3

Question 64. The average of marks obtained by 100 candidates in a certain examination is 30. If the average marks of passed candidates is 35 and that of the failed candidates is 10, what is the number of candidates who passed the examination?

Options:
1) 60
2) 70
3) 80
4) 90

Correct Answer: 80

Candidate Answer: 80

Question 65. If \( (x - 4) (x^2 + 4x + 16) = x^3 - P \), then \( P \) is equal to

Options:
1) 15
2) 16
3) 17
4) 18

Correct Answer: 16

Candidate Answer: 16

Question 66. If \( a + b = 10 \) and \( ab = 21 \), then the value of \( (a - b)^2 \) is

Options:
1) 15
2) 16
3) 17
4) 18

Correct Answer: 16

Candidate Answer: 16

Question 67. G is the centroid of \( \triangle ABC \). If \( AG = BC \), then measure of \( \angle BGC \) is

Options:

Question 67. G is the centroid of \( \triangle ABC \). If \( AG = BC \), then measure of \( \angle BGC \) is

Options:
Question 68. In a circle, a chord, 5√2 cm long, makes a right angle at the centre. Then the length of the radius of the circle will be

Options:
1) 2.5 cm
2) 5 cm
3) 7.5 cm
4) 10 cm
Correct Answer: 5 cm
Candidate Answer: 5 cm

Question 69. If \( \cos^2x + \cos^4x = 1 \), then \( \tan^2x + \tan^4x = \)

Options:
1) 0
2) 1
3) 2\tan^2x
4) 2\tan^4x
Correct Answer: 1
Candidate Answer: 1

Question 70. The angle of elevation of an aeroplane from a point on the ground is 45°. After flying for 15 seconds, the elevation changes to 30°. If the aeroplane is flying at a height of 2500 metres, then the speed of the aeroplane in km/hr is

Options:
1) 600
2) 600 (\(\sqrt{3} + 1\))
3) 600 \(\sqrt{3}\)
4) 600 (\(\sqrt{3} - 1\))
Correct Answer: 600 (\(\sqrt{3} - 1\))
Candidate Answer: 600 (\(\sqrt{3} - 1\))

Question 71. Thousand solid metallic spheres of diameter 6 cm are melted and recast into a new solid sphere. The diameter of the new sphere (in cm) is

Options:
1) 30
2) 90
3) 45
4) 60
Correct Answer: 60
Candidate Answer: 60
Question 72. The graph shows the production of food grains of a country in different years. Study the graph and answer the questions.

The sum of the production of food grains in the year 1982 and 1984 is equal to that in the year:

- 1) 1980
- 2) 1981
- 3) 1983
- 4) 1985

Correct Answer: 1981
Candidate Answer: 1981

Question 73. The graph shows the production of food grains of a country in different years. Study the graph and answer the questions.

The difference of the production of food grains for the year 1981 and 1985 is:

- 1) 500 tonnes
- 2) 1000 tonnes
- 3) 5000 tonnes
- 4) 10000 tonnes

Correct Answer: 5000 tonnes
Candidate Answer: 5000 tonnes

Question 74. The graph shows the production of food grains of a country in different years. Study the graph and answer the questions.

The percentage increase in production from 1984 to 1985 was:

- For 1984 and 1985, calculate the percentage increase.
Question 75. The graph shows the production of food grains of a country in different years. Study the graph and answer the questions.

The two consecutive years in which rate of change of production of food grains is minimum are

Options:
1) 1980 and 1981
2) 1982 and 1983
3) 1984 and 1985
4) 1983 and 1984

Correct Answer: 1980 and 1981

Question 76. In the following question, out of the four alternatives, choose the word which best expresses the meaning of the given word and click the button corresponding to it.

NONPLUSSED

Options:
1) INJURIOUS
2) ABUSIVE
3) PUZZLED
4) ENORMOUS

Correct Answer: PUZZLED

Question 77. In the following question, out of the four alternatives, choose the word which is opposite in meaning to the given word and click the button corresponding to it.

VISIONARY

Options:
1) REALIST
2) ARTIST
3) IDEALIST
4) SOCIALIST

Correct Answer: REALIST

Question 78. Four words are given, out of which only one word is spelt correctly. Choose the correctly spelt word and click the button corresponding to it.

Options:
1) Desorientation
2) Disorientetion
3) Dysorientation
4) Disorientation

Correct Answer: Disorientation

Question 79. In the following questions, one part of the sentence may have an error. Find out which part of the sentence has an error and click the button corresponding to it. If the sentence is free from error, click the "No error" option.

I will not (A)/stay here another minute (B)/if I can help it! (C)/No Error (D)

Correct Answer: B
Question 80. In the following questions, one part of the sentence may have an error. Find out which part of the sentence has an error and click the button corresponding to it. If the sentence is free from error, click the "No error" option.

Roger dressed (A)/in is best shirt, (B)/ silver tie and black jacket (C)/No Error (D)

Options:
1) A
2) B
3) C
4) D
Correct Answer: B
Candidate Answer: B

Question 81. In the following questions, one part of the sentence may have an error. Find out which part of the sentence has an error and click the button corresponding to it. If the sentence is free from error, click the "No error" option.

They are looking forward (A)/to meet (B) /their parents (C)/No Error (D)

Options:
1) A
2) B
3) C
4) D
Correct Answer: B
Candidate Answer: B

Question 82. The sentences given with blanks are to be filled with an appropriate word(s). Four alternatives are suggested for each question. For each question, choose the correct alternative and click the button corresponding to it.

You are ______ common sense

Options:
1) lacking of
2) devoid in
3) devoid of
4) dull on
Correct Answer: devoid of
Candidate Answer: devoid of

Question 83. The sentences given with blanks are to be filled with an appropriate word(s). Four alternatives are suggested for each question. For each question, choose the correct alternative and click the button corresponding to it.

He ran so fast ______.

Options:
1) that he fell
2) so he fell
3) he fell
4) that he is falling
Correct Answer: that he fell
Candidate Answer: so he fell

Question 84. The sentences given with blanks are to be filled with an appropriate word(s). Four alternatives are suggested for each question. For each question, choose the correct alternative and click the button corresponding to it.

The doctor has been ____ to attend to an urgent case

Options:
1) called
2) called in
3) called by
4) call over
Correct Answer: called
Candidate Answer: called

Question 85. In each of the questions, four alternatives are given for the Idiom/Phrase. Choose the alternative which best expresses the meaning of the Idiom/Phrase and click the button corresponding to it.

To nip in the bud

Options:
1) To stop something at the start
2) To trim the flowers
3) to pluck the flowers
4) to steal from
Correct Answer: To stop something at the start
Candidate Answer: To stop something at the start

Question 86. In each of the questions, four alternatives are given for the Idiom/Phrase. Choose the alternative which best expresses the meaning of the Idiom/Phrase and click the button corresponding to it.

To put a spoke in one's wheel

Options:
1) To repair one's cycle
2) To hinder
3) To trip a rider
4) To add an extra wheel
Correct Answer: To hinder
Candidate Answer: To hinder

Question 87. In each of the questions, four alternatives are given for the Idiom/Phrase. Choose the alternative which best expresses the meaning of the Idiom/Phrase and click the button corresponding to it.

To clip one's wings
Options:
1) To stop one from flying
2) To trim the leaves
3) To deprive one of power
4) To hurt a bird
Correct Answer: To deprive one of power
Candidate Answer: To deprive one of power

An act of travelling from one place to another
Options:
1) Series
2) Journey
3) Sequence
4) Programme
Correct Answer: Journey
Candidate Answer: Journey

The thing no longer in use
Options:
1) Obstacle
2)Obsolete
3) Obsidian
4) Obstruction
Correct Answer: Obsolete
Candidate Answer: Obsolete

Misappropriation of money
Options:
1) Embezzlement
2) Robbery
3) Theft
4) Fraud
Correct Answer: Embezzlement
Candidate Answer: Embezzlement

I am sorry but I will not believe the story you have told me
Options:
1) do not believe
2) am not believed
3) have not believed
4) No improvement
Correct Answer: do not believe
Candidate Answer: [ NOT ANSWERED ]

Due to the fall in real estate prices builders have stopped from constructing multi-storeyed office buildings
Options:
1) at constructing
2) to constructing
3) stopped constructing
4) No improvement
Correct Answer: stopped constructing
Candidate Answer: stopped constructing

Not having practised his lines he cut an angry figure on the stage
Options:
1) cut a confused figure
2) cut a sorry face
3) cut a sorry figure
4) No improvement
Correct Answer: cut a sorry figure
Candidate Answer: cut a sorry figure
Question 95.A sentence/a part of the sentence is underlined. Four alternatives are given to the underlined part which will improve the sentence. Choose the correct alternative and click the button corresponding to it. In case no improvement is needed, click the button corresponding to "No improvement".

My brother would gladly given you his car if you had asked him.

Options: 1) would gladly give 2) would have gladly given 3) would gladly gave 4) No improvement
Correct Answer: would have gladly given
Candidate Answer: would have gladly given

Question 96.A passage is given with 5 questions following it. Read the passage carefully and choose the best answer to each question out of the four alternatives and click the button corresponding to it.

Ants have been living on the earth for more than 100 million years and can be found almost anywhere on the planet. It is estimated that there are about 20000 different species of ants. For this reason ants have been called Earth's most successful species. If you watch ants for any length of time you will see that they really do communicate with each other and very effectively too. Ants communicate by touching each other with their antennae. Ants also use chemicals called pheromones to leave scent trails for other ants to follow. Ants build many different types of homes. Many ants build simple little mounds out of dirt or sand. Other ants use small sticks mixed with dirt and sand to make a stronger mound that offers protection from rain. Western Harvester ants make a small mound on top, but then tunnels up to 15 feet straight down to hibernate during winter. Ant mounds consist of many chambers connected by tunnels. Different chambers are used for nurseries, food storage, and resting places for the worker ants. Some ants live in wood like termites. Army ants don't make a home at all but travel in a large groups searching for food. Ants are social insects which means they live in large colonies or groups. Some colonies consist of millions of ants. There are three types of ants in each species, the queen, the sterile female workers and males. The male ants only serve one purpose, to mate with future queen ants and do not live very long. The queen grows to adulthood, mates, and then spends rest of her life laying eggs. A colony may have only one queen, or there may be many queens depending on the species. Ants go through four stages of development: egg, larva, pupa and adult.

Why are ants called the 'Earth's' most successful species?

Options: 1) Because they have been on earth for more than a 100 million years 2) Because they can be found anywhere on earth 3) Because they have been on earth for more than a 100 million years and because they can be found anywhere on earth 4) Because there are 2000 different species of ants on earth
Correct Answer: Because they have been on earth for more than a 100 million years and because they can be found anywhere on earth
Candidate Answer: Because they have been on earth for more than a 100 million years

Question 97.A passage is given with 5 questions following it. Read the passage carefully and choose the best answer to each question out of the four alternatives and click the button corresponding to it.

Ants have been living on the earth for more than 100 million years and can be found almost anywhere on the planet. It is estimated that there are about 20000 different species of ants. For this reason ants have been called Earth's most successful species. If you watch ants for any length of time you will see that they really do communicate with each other and very effectively too. Ants communicate by touching each other with their antennae. Ants also use chemicals called pheromones to leave scent trails for other ants to follow. Ants build many different types of homes. Many ants build simple little mounds out of dirt or sand. Other ants use small sticks mixed with dirt and sand to make a stronger mound that offers protection from rain. Western Harvester ants make a small mound on top, but then tunnels up to 15 feet straight down to hibernate during winter. Ant mounds consist of many chambers connected by tunnels. Different chambers are used for nurseries, food storage, and resting places for the worker ants. Some ants live in wood like termites. Army ants don't make a home at all but travel in a large groups searching for food. Ants are social insects which means they live in large colonies or groups. Some colonies consist of millions of ants. There are three types of ants in each species, the queen, the sterile female workers and males. The male ants only serve one purpose, to mate with future queen ants and do not live very long. The queen grows to adulthood, mates, and then spends rest of her life laying eggs. A colony may have only one queen, or there may be many queens depending on the species. Ants go through four stages of development: egg, larva, pupa and adult.

Antennae are used by ants to

Options: 1) leave a trail for other ants 2) communicate 3) find direction 4) touch and feel each other
Correct Answer: communicate
Candidate Answer: communicate

Question 98.A passage is given with 5 questions following it. Read the passage carefully and choose the best answer to each question out of the four alternatives and click the button corresponding to it.

Ants have been living on the earth for more than 100 million years and can be found almost anywhere on the planet. It is estimated that there are about 20000 different species of ants. For this reason ants have been called Earth's most successful species. If you watch ants for any length of time you will see that they really do communicate with each other and very effectively too. Ants communicate by touching each other with their antennae. Ants also use chemicals called pheromones to leave scent trails for other ants to follow. Ants build many different types of homes. Many ants build simple little mounds out of dirt or sand. Other ants use small sticks mixed with dirt and sand to make a stronger mound that offers protection from rain. Western Harvester ants make a small mound on top, but then tunnels up to 15 feet straight down to hibernate during winter. Ant mounds consist of many chambers connected by tunnels. Different chambers are used for nurseries, food storage, and resting places for the worker ants. Some ants live in wood like termites. Army ants don't make a home at all but travel in a large groups searching for food. Ants are social insects which means they live in large colonies or groups. Some colonies consist of millions of ants. There are three types of ants in each species, the queen, the sterile female workers and males. The male ants only serve one purpose, to mate with future queen ants and do not live very long. The queen grows to adulthood, mates, and then spends rest of her life laying eggs. A colony may have only one queen, or there may be many queens depending on the species. Ants go through four stages of development: egg, larva, pupa and adult.

What does the Western Harvester do in winter ?

Options: 1) it travels 2) it builds different types of homes 3) it hibernates 4) it searches for food
Correct Answer: It hibernates
Candidate Answer: It hibernates
Ants have been living on the earth for more than 100 million years and can be found almost anywhere on the planet. It is estimated that there are about 20000 different species of ants. For this reason ants have been called Earth's most successful species. If you watch ants for any length of time you will see that they really do communicate with each other and very effectively too. Ants communicate by touching each other with their antennae. Ants also use chemicals called pheromones to leave scent trails for other ants to follow. Ants build many different types of homes. Many ants build simple little mounds out of dirt or sand. Other ants use small sticks mixed with dirt and sand to make a stronger mound that offers protection from rain. Western Harvester ants make a small mound on top, but then tunnels up to 15 feet straight down to hibernate during winter. Ant mounds consist of many chambers connected by tunnels. Different chambers are used for nurseries, food storage, and resting places for the worker ants. Some ants live in wood like termites. Army ants don't make a home at all but travel in a large groups searching for food. Ants are social insects which means they live in large colonies or groups. Some colonies consist of millions of ants. There are three types of ants in each species, the queen, the sterile female workers and males. The male ants only serve one purpose, to mate with future queen ants and do not live very long. The queen grows to adulthood, mates, and then spends rest of her life laying eggs. A colony may have only one queen, or there may be many queens depending on the species. Ants go through four stages of development: egg, larva, pupa and adult.

What kind of homes do the army of ants build?
Options:
1) Simple little mounds made out of dirt or sand
2) Stronger mounds of small sticks mixed with dirt and sand
3) Small mounds on top but with tunnels up to 15 feet below
4) They do not make homes but travel in search of food
Correct Answer: They do not make homes but travel in search of food

What is the purpose of male ants?
Options:
1) To lay eggs
2) To protect the colony
3) To mate with future queen ants
4) To live a long life
Correct Answer: To mate with future queen ants

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