



डिजाईन जागरुकता अभियान
DESIGN AWARENESS DRIVE

DAD



On the objectives of

National Design Policy

Govt. Of India

DAD-DESIGNED TO SUPPORT
NATIONAL DESIGN POLICY INDIA

Preparation of a platform for creative design development, design promotion and partnerships across many sectors, states and regions for integrating design with traditional and technological resources.

Global positioning and branding of Indian designs and making "Designed in India" a by-word for quality and utility in conjunction with "Made in India" and "Served in India".

UNITED COUNTRYOUTHS FEDERATION

THE CREATIVE LEADERS-INDIA2018





डिजाईन जागरुकता अभियान
DESIGN AWARENESS DRIVE

DAD/EDR/TLM/DETS/GAT2019/001

Total Marks : 150

Total Time : 2 Hrs 00 Mins



Design Entrance Examinations

2018-2019

DAD-General Aptitude Test

DAD

Instructions

1. Do not skip any instruction before answering each and every question.
2. Read between the lines and do not jump as the clue to the answers are hidden right there.
3. Exploring several options is a better idea as it helps your speed up your test and saves time.
4. Every question has four options as answers out which one is correct.
5. Mark the correct answer only in the OMR sheet provided to you.
6. Use only blue or black ball pens to mark the OMR sheet.
7. Do not overwrite in the OMR sheet.
8. Use the blank space of the question paper for rough works and calculations.

Name:

Class:

Exam preparing for:

Address:

School/ Institution:

Contact:

D.O.B:

QUANTITATIVE ABILITY TEST

This test is designed to check the quantitative ability of a student and the knowledge to comprehend the calculations and system of numbers and the conviction in the end result.

- The length of the bridge, which a train 130 metres long and travelling at 45 km/hr can cross in 30 seconds, is:
 - 200 m
 - 225 m
 - 245 m
 - 250 m
- A train 360 m long is running at a speed of 45 km/hr. In what time will it pass a bridge 140 m long?
 - 40 sec
 - 42 sec
 - 45 sec
 - 48 sec
- The greatest number of four digits which is divisible by 15, 25, 40 and 75 is:
 - 9000
 - 9400
 - 9600
 - 9800
- A library has an average of 510 visitors on Sundays and 240 on other days. The average number of visitors per day in a month of 30 days beginning with a Sunday is:
 - 250
 - 276
 - 280
 - 285
- In the first 10 overs of a cricket game, the run rate was only 3.2. What should be the run rate in the remaining 40 overs to reach the target of 282 runs?
 - 6.25
 - 6.5
 - 6.75
 - 7
- The average weight of 16 boys in a class is 50.25 kg and that of the remaining 8 boys is 45.15 kg. Find the average weights of all the boys in the class.
 - 47.55 kg
 - 48 kg
 - 48.55 kg
 - 49.25 kg
- The sum of ages of 5 children born at the intervals of 3 years each is 50 years. What is the age of the youngest child?
 - 4 years
 - 8 years
 - 10 years
 - None of these
- Present ages of Sameer and Anand are in the ratio of 5 : 4 respectively. Three years hence, the ratio of their ages will become 11 : 9 respectively. What is Anand's present age in years?
 - 24
 - 27
 - 40
 - Cannot be determined
 - None of these
- What percentages of numbers from 1 to 70 have 1 or 9 in the unit's digit?
 - 1
 - 14
 - 20
 - 21
- Alfred buys an old scooter for Rs. 4700 and spends Rs. 800 on its repairs. If he sells the scooter for Rs. 5800, his gain percent is:
 - $4\frac{4}{7}\%$
 - $5\frac{5}{11}\%$
 - 10%
 - 12%
- Alfred buys an old scooter for Rs. 4700 and spends Rs. 800 on its repairs. If he sells the scooter for Rs. 5800, his gain percent is:
 - $4\frac{4}{7}\%$
 - $5\frac{5}{11}\%$
 - 10%
 - 12%
- A man buys a cycle for Rs. 1400 and sells it at a loss of 15%. What is the selling price of the cycle?
 - Rs. 1090
 - Rs. 1160
 - Rs. 1200
 - Rs. 1280

- C.Rs. 1190 D.Rs. 1202
13. When a plot is sold for Rs. 18,700, the owner loses 15%. At what price must that plot be sold in order to gain 15%?
 A. Rs. 21,000 B. Rs. 22,500
 C. Rs. 25,300 D. Rs. 25,800
14. A can lay railway track between two given stations in 16 days and B can do the same job in 12 days. With help of C, they did the job in 4 days only. Then, C alone can do the job in:
 A. $9\frac{1}{5}$ days B. $9\frac{2}{5}$ days
 C. $9\frac{3}{5}$ days D. 10
15. A alone can do a piece of work in 6 days and B alone in 8 days. A and B undertook to do it for Rs. 3200. With the help of C, they completed the work in 3 days. How much is to be paid to C?
 A.Rs. 375 B.Rs. 400
 C.Rs. 600 D.Rs. 800
16. A can do a piece of work in 4 hours; B and C together can do it in 3 hours, while A and C together can do it in 2 hours. How long will B alone take to do it?
 A. 8 hours B. 10 hours
 C. 12 hours D. 24 hours
17. Mr. Thomas invested an amount of Rs. 13,900 divided in two different schemes A and B at the simple interest rate of 14% p.a. and 11% p.a. respectively. If the total amount of simple interest earned in 2 years be Rs. 3508, what was the amount invested in Scheme B?
 A. Rs. 6400 B. Rs. 6500
 C. Rs. 7200 D. Rs. 7500
18. The compound interest on Rs. 30,000 at 7% per annum is Rs. 4347. The period (in years) is:
 A. 2 B. $2\frac{1}{2}$
 C. 3 D. 4
19. If a person walks at 14 km/hr instead of 10 km/hr, he would have walked 20 km more. The actual distance travelled by him is:
 A. 50 km B. 56 km
 C. 70 km D. 80 km
20. In a box, there are 8 red, 7 blue and 6 green balls. One ball is picked up randomly. What is the probability that it is neither red nor green?
 A. $\frac{1}{3}$ B. $\frac{3}{4}$
 C. $\frac{7}{19}$ D. $\frac{8}{21}$
 E. $\frac{9}{21}$
21. In a class, there are 15 boys and 10 girls. Three students are selected at random. The probability that 1 girl and 2 boys are selected, is:
 A. $\frac{21}{46}$ B. $\frac{25}{117}$
 C. $\frac{1}{50}$ D. $\frac{3}{25}$
22. A pump can fill a tank with water in 2 hours. Because of a leak, it took $2\frac{1}{3}$ hours to fill the tank. The leak can drain all the water of the tank in:
 A. $4\frac{1}{3}$ B. 7 hours
 C. 8 hours D. 14 hours
23. Two numbers are respectively 20% and 50% more than a third number. The ratio of the two numbers is:
 A. 2: 5 B. 3: 5
 C. 4: 5 D. 6: 7

24. $(112 \times 5^4) = ?$
 A. 67000 B. 70000
 C. 76500 D. 77200
25. In how many ways can the letters of the word 'LEADER' be arranged?
 A. 72 B. 144
 C. 360 D. 720
 E. None of these
31. Choose the word which is different from the rest.
 A. Tea B. Cinchona
 C. Rubber D. Cardamom
 E. Chalk
32. If A + B means A is the brother of B; A x B means A is the son of B; and A % B means B is the daughter of A then which of the following means M is the maternal uncle of N?
 A. $M + O \times N$ B. $M \% O \times N + P$
 C. $M + O \% N$ D. None of these

ANALYTICAL ABILITY TEST

This test is designed to check the quantitative ability of a student and the knowledge to comprehend the calculations and system of numbers and the conviction in the end result.

26. Look at this series: 36, 34, 30, 28, 24, ... What number should come next?
 A. 20 B. 22
 C. 23 D. 26
27. Look at this series: 58, 52, 46, 40, 34, ... What number should come next?
 A. 26 B. 28
 C. 30 D. 32

In each of the following questions find out the alternative which will replace the question mark.

28. Ornithologist: Bird :: Archaeologist : ?
 A. Islands B. Mediators
 C. Archaeology D. Aquatic
29. Carbon : Diamond :: Corundum : ?
 A. Garnet B. Ruby
 C. Pukhraj D. Pearl
30. Choose the word which is different from the rest.
 A. Curd B. Butter
 C. Oil D. Cheese
 E. Cream

33. If A + B means A is the father of B; A - B means A is the brother B; A % B means A is the wife of B and A x B means A is the mother of B, which of the following shows that M is the maternal grandmother of T?
 A. $M \times N \% S + T$ B. $M \times N - S \% T$
 C. $M \times S - N \% T$ D. $M \times N \times S \% T$
34. Rahul put his timepiece on the table in such a way that at 6 P.M. hour hand points to North. In which direction the minute hand will point at 9.15 P.M. ?
 A. South-East B. South
 C. North D. West

In each of the following questions two statements are given and these statements are followed by two conclusions numbered (1) and (2). You have to take the given two statements to be true even if they seem to be at variance from commonly known facts. Read the conclusions and then decide which of the given conclusions logically follows from the two given statements, disregarding commonly known facts.

Give answer:

35. **Statements:** Some mangoes are yellow.
 Some tixo are mangoes.
Conclusions:

Some mangoes are green.

Tixo is a yellow.

- A. Only (1) conclusion follows
- B. Only (2) conclusion follows
- C. Either (1) or (2) follows
- D. Neither (1) nor (2) follows
- E. Both (1) and (2) follow

36. **Statements:** All the windows are doors. No door is a wall.

Conclusions:

Some windows are walls.

No wall is a door.

- A. Only (1) conclusion follows
- B. Only (2) conclusion follows
- C. Either (1) or (2) follows
- D. Neither (1) nor (2) follows
- E. Both (1) and (2) follow

Each question given below consists of a statement, followed by two arguments numbered I and II. You have to decide which of the arguments is a 'strong' argument and which is a 'weak' argument.

Give answer

37. **Statement:** Should India make efforts to harness solar energy to fulfil its energy requirements?

Arguments:

Yes, Most of the energy sources used at present is exhaustible.

No. Harnessing solar energy requires a lot of capital, which India lacks in.

- A. Only argument I is strong
- B. Only argument II is strong
- C. Either I or II is strong
- D. Neither I nor II is strong
- E. Both I and II are strong

38. **Statement:** Should young entrepreneurs be encouraged?

Arguments:

Yes. They will help in industrial development of the country.

Yes. They will reduce the burden on employment market.

- A. Only argument I is strong
- B. Only argument II is strong
- C. Either I or II is strong
- D. Neither I nor II is strong
- E. Both I and II are strong

In each question below is given a statement followed by two assumptions numbered I and II. You have to consider the statement and the following assumptions and decide which of the assumptions is implicit in the statement.

Give answer

39. **Statement:** A warning in a train compartment - "To stop train, pull chain. Penalty for improper use Rs. 500."

Assumptions:

Some people misuse the alarm chain.

On certain occasions, people may want to stop a running train.

- A. Only assumption I is implicit
- B. Only assumption II is implicit
- C. Either I or II is implicit
- D. Neither I nor II is implicit
- E. Both I and II are implicit

40. **Statement:** The concession in rail fares for the journey to hill stations has been cancelled because it is not needed for people who can spend their holidays there.

Assumptions:

Railways should give concession only to needy persons.

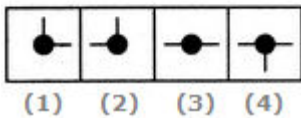
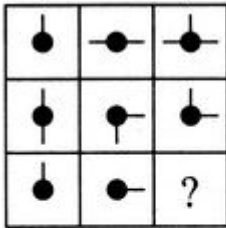
Railways should not encourage people to spend their holidays at hill stations.

- A. Only assumption I is implicit
- B. Only assumption II is implicit
- C. Either I or II is implicit
- D. Neither I nor II is implicit

E. Both I and II are implicit

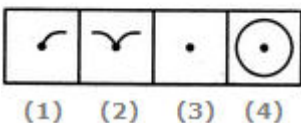
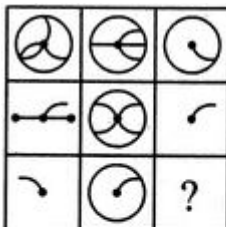
In each of the following questions, find out which of the answer figures (1), (2), (3) and (4) completes the figure matrix ?

41. Select a suitable figure from the four alternatives that would complete the figure matrix.



- A. 1 B. 2
C. 3 D. 4

42. Select a suitable figure from the four alternatives that would complete the figure matrix.



- A. 1 B. 2
C. 3 D. 4

P, Q, R, S, T, U, V and W are sitting round the circle and are facing the centre:

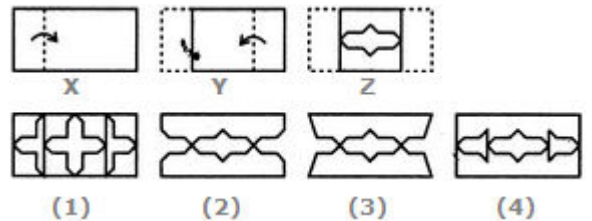
1. P is second to the right of T who is the neighbour of R and V.
2. S is not the neighbour of P.
3. V is the neighbour of U.
4. Q is not between S and W. W

is not between U and S.

43. Which one is immediate right to the V ?
A. P B. U
C. R D. T
44. What is the position of S ?
A. Between U and V
B. Second to the right of P
C. To the immediate right of W
D. Data inadequate.

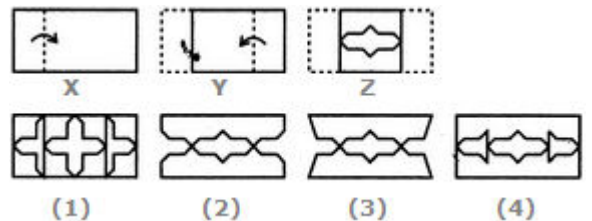
Each of the following questions consists of a set of three figures X, Y and Z showing a sequence of folding of a piece of paper. Figure (Z) shows the manner in which the folded paper has been cut. These three figures are followed by four answer figures from which you have to choose a figure which would most closely resemble the unfolded form of figure (Z).

45. Choose a figure which would most closely resemble the unfolded form of Figure (Z).



- A. 1 B. 2
C. 3 D. 4

46. Choose a figure which would most closely resemble the unfolded form of Figure (Z).

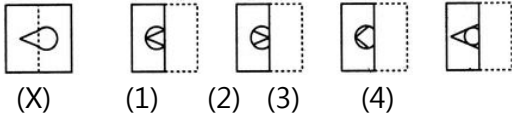


- A. 1 B. 2
C. 3 D. 4

In each of the following problems, a square transparent sheet (X) with a pattern is given. Figure out from amongst the four alternatives as

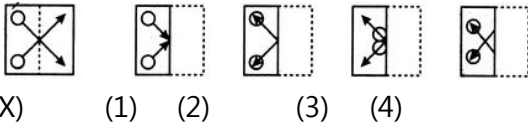
to how the patter would appear when the transparent sheet is folded at the dotted line.

47. Find out from amongst the four alternatives as to how the pattern would appear when the transparent sheet is folded at the dotted line.



- (X) (1) (2) (3) (4)
 A. 1 B. 2
 C. 3 D. 4

48. Find out from amongst the four alternatives as to how the pattern would appear when the transparent sheet is folded at the dotted line.



- (X) (1) (2) (3) (4)
 A. 1 B. 2
 C. 3 D. 4

In each of the following questions you are given a combination of alphabets and/or numbers followed by four alternatives (1), (2), (3) and (4). Choose the alternative which is closely resembles the mirror image of the given combination.

49. Choose the alternative which is closely resembles the mirror image of the given combination.

AN54WMG3
 (1) 3GMM42NV (2) 3GMM42NV
 (3) 3GMM42NV (4) AN54WMG3

50. Choose the alternative which is closely resembles the mirror image of the given combination

MAGAZINE
 (1) ENIZAGM (2) ENIZAGM
 (3) MAGAZINE (4) MAGAZINE

- A. 1 B. 2
 C. 3 D. 4

In each of the following questions, you are given a combination of alphabets and/or numbers followed by four alternatives (1), (2), (3) and (4). Choose the alternative which is closely resembles the water-image of the given combination.

51. Choose the alternative which is closely resembles the water-image of the given combination.

NUCLEAR
 (1) RVEICUI (2) INCTEAB
 (3) NUCLEAB (4) INCTEAB

- A. 1 B. 2
 C. 3 D. 4

52. Choose the alternative which is closely resembles the water-image of the given combination.

GR98AP76ES
 (1) GR98AP76ES (2) GR98AP76ES
 (3) GR98AP76ES (4) GR98AP76ES

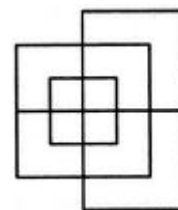
- A. 1 B. 2
 C. 3 D. 4

53. Find the number of triangles in the given figure.



- A. 12 B. 18
 C. 22 D. 26

54. Find the minimum number of straight lines required to make the given figure.



- A. 13 B. 15
 C. 17 D. 19

55. A woman says, "If you reverse my own age, the figures represent my husband's age. He is, of course, senior to me and the difference between our ages is one-eleventh of their sum." The woman's age is
 A. 23 years B. 34 years
 C. 45 years D. None of these
56. A is 3 years older to B and 3 years younger to C, while B and D are twins. How many years older is C to D?
 A. 2 B. 3
 C. 6 D. 12

In each of the following questions, arrange the given words in a meaningful sequence and thus find the correct answer from alternatives.

57. Arrange the words given below in a meaningful sequence.
 1. Protect 2. Pressure
 3. Relief 4. Rain
 5. Flood
- A. 2, 4, 3, 1, 5
 B. 2, 4, 5, 1, 3
 C. 2, 5, 4, 1, 3
 D. 3, 2, 4, 5, 1
58. Arrange the words given below in a meaningful sequence.
 1. Heel 2. Shoulder 3. Skull
 4. Neck 5. Knee 6. Chest
 7. Thigh 8. Stomach 9. Face
 10. Hand
- A. 3, 4, 7, 9, 2, 5, 8, 10, 6, 1
 B. 3, 9, 4, 2, 10, 6, 8, 7, 5, 1
 C. 2, 4, 7, 10, 1, 5, 8, 9, 6, 3
 D. 4, 7, 10, 1, 9, 6, 2, 5, 8, 3

The following questions are based on the information given below:

- 1. A cuboids shaped wooden block has 6 cm length, 4 cm breadth and 1 cm height.**
- 2. Two faces measuring 4 cm x 1 cm are coloured in black.**
- 3. Two faces measuring 6 cm x 1 cm are coloured in red.**

- 4. Two faces measuring 6 cm x 4 cm are coloured in green.**
- 5. The block is divided into 6 equal cubes of side 1 cm (from 6 cm side), 4 equal cubes of side 1 cm (from 4 cm side).**

59. How many cubes will have green colour on two sides and rest of the four sides having no colour?
 A. 12 B. 10
 C. 8 D. 4

The following questions are based on the information given below:

- 1. There is a cuboids whose dimensions are 4 x 3 x 3 cm.**
- 2. The opposite faces of dimensions 4 x 3 are coloured yellow.**
- 3. The opposite faces of other dimensions 4 x 3 are coloured red.**
- 4. The opposite faces of dimensions 3 x 3 are coloured green.**
- 5. Now the cuboid is cut into small cubes of side 1 cm.**

60. How many small cubes will have only one face coloured?
 A. 10 B. 12
 C. 14 D. 18

Choose the correct alternative that will continue the same pattern and replace the question mark in the given series.

61. 1, 1, 4, 8, 9, 27, 16, ?
 A. 32 B. 64
 C. 81 D. 256
62. 1, 2, 3, 6, 9, 18, ?, 54
 A. 18 B. 27
 C. 36 D. 81

In these series, you will be looking at both the letter pattern and the number pattern.

Fill the blank in the middle of the series or end of the series.

63. CMM, EOO, GQQ, _____, KUU
 A. GRR B. GSS
 C. ISS D. ITT
64. BCB, DED, FGF, HIH, _____
 A. JKJ B. HJH
 C. IJI D. JHJ
65. Look at this series: 22, 21, 23, 22, 24, 23, ...
 What number should come next?
 A. 22 B. 24
 C. 25 D. 26

COMMUNICATION ABILITY TEST

Read this passage carefully, then answer.

Harold a professional man who had worked in an office for many years had a fearful dream. In it, he found himself in a land where small slug-like animals with slimy tentacles lived on people's bodies. The people tolerated the loathsome creatures because after many years they grew into elephants which then became the nation's system of transport, carrying everyone wherever he wanted to go. Harold suddenly realised that he himself was covered with these things, and he woke up screaming. In a vivid sequence of pictures this dream dramatised for Harold what he had never been able to put in to words; he saw himself as letting society feed on his body in his early years so that it would carry him when he retired. He later threw off the "security bug" and took up freelance work.

66. In his dream Harold found the loathsome creatures
 A. in his village B. in his own house
 C. in a different land D. in his office
67. Which one of the following phrases best helps to bring out the precise meaning of 'loathsome creatures'?

- A. Security bug and slimy tentacles
 B. Fearful dream and slug-like animals
 C. Slimy tentacles and slug-like animals
 D. slug-like animals and security bug
68. The statement that 'he later threw off the security bug' means that
 A. Harold succeeded in overcoming the need for security
 B. Harold stopped giving much importance to dreams
 C. Harold started tolerating social victimisation
 D. Harold killed all the bugs troubled him
69. Harold's dream was fearful because
 A. it brought him face to face with reality
 B. it was full of vivid pictures of snakes
 C. he saw huge elephant in it
 D. in it he saw slimy creatures feeding on people's bodies

Read this passage carefully, then answer.

Male lions are rather reticent about expanding their energy in hunting more than three quarters of kills are made by lionesses are in front, tensely scanning ahead, the cubs lag playfully behind and the males bring up the rear, walking slowly, their massive heads nodding with each step as if they were bored with the whole matter. But slothfulness may have survival value. With lionesses busy hunting, the males function as guard for the cubs, protecting them particularly from hyenas.

70. According to the passage male lions generally do not go for huntings because
 A. they do not like it.
 B. they want lioness to get training
 C. they wish to save their vigour for other things
 D. they are very lazy
71. Male lions protect their cubs
 A. from the members of their own species

- B. from hyenas only
 C. from hyenas as much as from other enemies
 D. more from hyenas than from other animals

72. Lioness go for hunting
 A. all alone
 B. with their male partners only
 C. with their cubs and male partners
 D. with their cubs only
73. When the lionesses go in search for their prey, they are very
 A. Serious B. Cautious
 C. Playful D. Sluggish

Read each sentence to find out whether there is any grammatical error in it. The error, if any will be in one part of the sentence. The letter of that part is the answer. If there is no error, the answer is 'D'. (Ignore the errors of punctuation, if any).

74. A. If I had known
 B. this yesterday
 C. I will have helped him.
 D. No error.
75. A. One of the members
 B. expressed doubt if
 C. the Minister was an atheist.
 D. No error.

In the following questions choose the word which is the exact OPPOSITE of the given words.

76. RELINQUISH
 A. Abdicate B. Renounce
 C. Possess D. Deny
77. MORTAL
 A. Divine B. Immortal
 C. Spiritual D. Eternal

Find the correctly spelt words.

78. A. Benefitted B. Benifited
 C. Benefited D. Benefeted

79. A. Forcast B. Forecaste
 C. Forcaust D. Forecast

In each question below, there is a sentence of which some parts have been jumbled up. Rearrange these parts which are labelled P, Q, R and S to produce the correct sentence. Choose the proper sequence.

80. Since the beginning of history
 P: have managed to catch
 Q: the Eskimos and Red Indians
 R: by a very difficulty method
 S: a few specimens of this aquatic animal

The Proper sequence should be:

- A. QRPS B. SQPR
 C. SQRP D. QPSR

81. The national unity of a free people
 P: to make it impracticable
 Q: for there to be an arbitrary administration
 R: depends upon a sufficiently even balance of political power
 S: against a revolutionary opposition that is irreconcilably opposed to it

The Proper sequence should be:

- A. QRPS B. QRSP
 C. RPQS D. RSPQ

In questions given below, a part of the sentence is *italicised and underlined*. Below are given alternatives to the italicised part which may improve the sentence. Choose the correct alternative. In case no improvement is needed, option 'D' is the answer.

82. his powerful desire brought about his downfall.
 A. His intense desire B. His desire for power
 C. His fatal desire D. No improvement

83. He sent a word to me that he would be coming late.
 A. sent word B. had sent a word

- C. sent words D. No improvement

In questions below, each passage consist of six sentences. The first and sixth sentence are given in the begining. The middle four sentences in each have been removed and jumbled up. These are labelled as P, Q, R and S. Find out the proper order for the four sentences.

84. S1: All the land was covered by the ocean.
 P: The leading god fought the monster, killed it and chopped its body in to two halves.
 Q: A terrible monster prevented the gods from separating the land from the water.
 R: The god made the sky out of the upper part of the body and ornamented it with stars.
 S: The god created the earth from the lower part, grew plants on it and populated it with animals.
 S6: The god moulded the first people out of clay according to his own image and mind.
 The Proper sequence should be:
 A. PQRS B. PQSR
 C. QPSR D. QPRS
85. S1: All the land was covered by the ocean.
 P: The leading god fought the monster, killed it and chopped its body in to two halves.
 Q: A terrible monster prevented the gods from separating the land from the water.
 R: The god made the sky out of the upper part of the body and ornamented it with stars.
 S: The god created the earth from the lower part, grew plants on it and populated it with animals.
 S6: The god moulded the first people out of clay according to his own image and mind.
 The Proper sequence should be:
 A. PQRS B. PQSR
 C. QPSR D. QPRS

In the questions below the sentences have been given in Active/Passive voice. From the given alternatives, choose the one which best expresses the given sentence in Passive/Active voice.

86. Darjeeling grows tea.
 A. Tea is being grown in Darjeeling.
 B. Let the tea be grown in Darjeeling.
 C. Tea is grown in Darjeeling.
 D. Tea grows in Darjeeling.
87. Do you imitate others?
 A. Are others being imitated by you?
 B. Are others imitated by you?
 C. Have others being imitated by you?
 D. Were others being imitated by you?

In the following the questions choose the word which best expresses the meaning of the given word.

88. AUGUSTS
 A. Common B. Ridiculous
 C. Dignified D. Petty
89. ALERT
 A. Energetic B. Observant
 C. Intelligent D. Watchful

Pick out the most effective word(s) from the given words to fill in the blank to make the sentence meaningfully complete.

90. The grapes are now enough to be picked.
 A. ready B. mature
 C. ripe D. advanced
91. My uncle decided to take and my sister to the market.
 A. I B. mine
 C. me D. myself

In each question below a sentence broken into five or six parts. Join these parts to make a meaningful sentence. The correct order of parts is the answer.

92. 1. of
3. heard
5. had
2. we
4. him
- A. 42351
C. 25341
E. 25314
- B. 52341
D. 25431

93. 1. bag?
3. seen
5. my
2. you
4. have
- A. 51432
C. 4235
E. 21435
- B. 43512
D. 42153

In the questions below the sentences have been given in Direct/Indirect speech. From the given alternatives, choose the one which best expresses the given sentence in Indirect/Direct speech.

94. She said that her brother was getting married.
- A. She said, "Her brother is getting married."
B. She told, "Her brother is getting married."
C. She said, "My brother is getting married."
D. She said, "My brother was getting married."
95. She exclaimed with sorrow that was a very miserable plight.
- A. She said with sorrow, "What a pity it is."
B. She said, "What a mystery it is."
C. She said, "What a miserable sight it is."
D. She said, "What a miserable plight it is."

Some proverbs/idioms are given below together with their meanings. Choose the correct meaning of proverb/idiom, If there is no correct meaning given, E (i.e.) 'None of these' will be the answer.

96. To have an axe to grind
- A. A private end to serve
B. To fail to arouse interest
C. To have no result
D. To work for both sides
E. None of these

97. To end in smoke
- A. To make completely understand
B. To ruin oneself
C. To excite great applause
D. To overcome someone
E. None of these

Each question consist of two words which have a certain relationship to each other followed by four pairs of related words, Select the pair which has the same relationship.

98. LIGHT:BLIND
- A. speech: dumb
C. tongue: sound
- B. language: deaf
D. voice: vibration
99. PORK:PIG
- A. rooster: chicken
C. steer: beef
- B. mutton: sheep
D. lobster: crustacean

In each question, an incomplete statement (Stem) followed by fillers is given. Pick out the best one which can complete incomplete stem correctly and meaningfully.

100. I felt somewhat more relaxed
- A. but tense as compared to earlier
B. and tense as compared to earlier
C. as there was already no tension at all
D. and tension-free as compared to earlier
E. because the worry had already captured by mind
101. "The food in this hotel is no match to what were forced at late hours in Hotel Kohinoor " means
- A. The food in this hotel is quite good compared to what we ate at Kohinoor
B. Hotel Kohinoor served us good quality food than what we get here
C. Both hotels have maintained good quality of food
D. Both hotels serve poor quality of food
E. it is better to eat food than remain hungry

Read the following five sentences in the proper sequence so as to form a meaningful paragraph, then answer the questions given below them.

1. I reached office at 11 O' clock after sending the money.
2. Some money had to be sent to my parents.
3. After that, I spent almost an hour at the Post Office.
4. Therefore, I went to bank to withdraw some money.

102. Which sentence should come third in the paragraph

- A. 1 B. 2
C. 3 D. 4
E. 5

103. Which sentence should come first in the paragraph?

- A. 1 B. 2
C. 3 D. 4
E. 5

In questions given below out of four alternatives, choose the one which can be substituted for the given word/sentence.

104. A person who insists on something

- A. Disciplinarian B. Stickler
C. Instantaneous D. Boaster

105. A style in which a writer makes a display of his knowledge

- A. Pedantic B. Verbose
C. Pompous D. Ornate

106. Eritrea, which became the 182nd member of the UN in 1993, is in the continent of

- A. Asia B. Africa
C. Europe D. Australia

107. Chlorophyll is a naturally occurring chelate compound in which central metal is

- A. copper B. magnesium
C. iron D. calcium

108. The members of the Rajya Sabha are elected by

- A. the people
B. Lok Sabha
C. elected members of the legislative assembly
D. elected members of the legislative council

109. The higher the wind speed and the longer the fetch or distance of open water across which the wind blows and waves travel, the ___ waves and the ___ energy they process.

- A. Larger, more B. Larger, less
C. Smaller, more D. Smaller, less

110. The most electronegative element among the following is

- A. Sodium B. Bromine
C. Fluorine D. Oxygen

111. The southernmost point of peninsular India, that is, Kanyakumari, is

- A. north of Tropic of Cancer
B. south of the Equator
C. south of the Capricorn
D. north of the Equator

112. Gandhi Peace Prize for the year 2000 was awarded to the former President of South Africa along with

- A. Sathish Dawan
B. C. Subramanian
C. Grameen Bank of Bangladesh
D. World Health Organisation

113. 'OS' computer abbreviation usually means ?

- A. Order of Significance
B. Open Software
C. Operating System
D. Optical Sensor

114. 'Natya - Shastra' the main source of India's classical dances was written by

- A. Nara Muni B. Bharat Muni
C. Abhinav Gupta D. Tandu Muni

115. Which of the following is not a chief organ of the United Nations Organisations
A. International Labour Organisation
B. Security Council
C. International Court of Justice
D. General Assembly
116. Under Akbar, the Mir Bakshi was required to look after
A. military affairs
B. the state treasury
C. the royal household
D. the land revenue system
117. Who was known as Iron man of India?
A. Govind Ballabh Pant
B. Jawaharlal Nehru
C. Subhash Chandra Bose
D. Sardar Vallabhbhai Patel
118. The absorption of ink by blotting paper involves
A. viscosity of ink
B. capillary action phenomenon
C. diffusion of ink through the blotting
D. siphon action
119. ICICI is the name of a
A. chemical industry
B. bureau
C. corporation
D. financial institution
120. What J. B. Dunlop invented?
A. Pneumatic rubber tire
B. Automobile wheel rim
C. Rubber boot
D. Model airplanes
121. Pine, fir, spruce, cedar, larch and cypress are the famous timber-yielding plants of which several also occur widely in the hilly regions of India. All these belong to
A. angiosperms
B. gymnosperms
C. monocotyledons
D. dicotyledons
122. The famous Dilwara Temples are situated in
A. Uttar Pradesh B. Rajasthan
C. Maharashtra D. Madhya Pradesh
123. Which of the following is NOT written by Munshi Premchand?
A. Gaban B. Godan
C. Guide D. Manasorovar
124. Track and field star Carl Lewis won how many gold medals at the 1984 Olympic Games?
A. Two B. Three
C. Four D. Eight
125. When is the World Population Day observed?
A. May 31 B. October 4
C. December 10 D. July 11
126. Africa Industrialization Day is observed on 20 November with the theme of;
A. Promoting Regional Value Chains in Africa
B. Reducing poverty through sustainable industrial development
C. New information and communication technologies
D. Business through technology
127. Name the Indian shuttler who won bronze medal at Li Ning BWF World Junior Badminton Championships 2018 held at Markham, Canada.
A. Lakshya Sen B. Saili Rane
C. Parupalli Kashyap D. Ajay Jayaram
128. Which state will host the International Tourism Mart from 22nd November?
A. Maharashtra B. Tripura
C. Rajasthan D. Himachal Pradesh
129. India's first Sri Vishwakarma Skill Development University will come up in _____.
A. Rajasthan B. Uttar Pradesh
C. Haryana D. Andhra Pradesh

130. National Epilepsy day is observed on which date?
 A. November 17th B. November 18th
 C. November 19th D. November 20th
131. Where was the 49th India International Film Festival Begins?
 A. New Delhi B. Goa
 C. Hyderabad D. Chennai
132. The new definition of Kilogram will be replaced by which of the following?
 A. Planck constant
 B. Boltzmann constant
 C. Faraday constant
 D. Stefan-Boltzmann constant
133. How many countries participated in the 2018 Asia-Pacific Economic Cooperation(APEC) Summit?
 A. 45 B. 32
 C. 21 D. 18
134. Union Minister Suresh Prabhu awarded this airport for the 100% Grievance Redressal.
 A. Trivandrum Airport B. Chennai airport
 C. Cochin Airport D. Pune Airport
135. The first transgender Chandramukhi Muvvala to Contest Assembly Election from this state.
 A. Karnataka B. Uttar Pradesh
 C. Tamil Nadu D. Telangana
136. Who is appointed WHO Goodwill Ambassador for Physical Activity in South-East Asia Region?
 A. Milkha Singh B. Virat kohli
 C. M.S. Dhoni D. Akshay Kumar
137. Who is Brand Ambassador of Goibibo?
 A. Alia Bhatt B. Rannvijay Singha
 C. Deepika Padukone D. Amitabh Bachchan
138. Who is Brand appointed brand ambassador for Swachh Bharat Mission in Uttarakhand?
 A. Akshay Kumar B. Yuvraj Singh
 C. Amitabh Bachchan D. Dia Mirza
139. V. Sindhu Announced as _____ India's Brand Ambassador?
 A. Bridgestone India's B. Foodpanda
 C. Coca-Cola D. Uber
140. Amitabh Bachchan set to endorse _____.
 A. Lux B. BATA
 C. Whirlpool D. Reebok
141. Who has said this "Good design is all about making other designers feel like idiots because that idea wasn't theirs."?
 A. Frank Chimero B. Jeffrey Zeldman
 C. Neville Brody D. Paula Scher
142. Who has said this "The public is more familiar with bad design than good design. It is, in effect, conditioned to prefer bad design, because that is what it lives with. The new becomes threatening, the old reassuring."?
 A. Milton Glaser B. Michael Bierut
 C. Marian Bantjes D. Paul Rand
143. Who has said this "If you do good work for good clients, it will lead to other good work for other good clients. If you do bad work for bad clients, it will lead to other bad work for other bad clients."
 A. Michael Bierut B. Stefan Sagmeister

- C. David Carson D. Bob Gill
144. Who has said this , "You can have an art experience in front of a Rembrandt... or in front of a piece of graphic design." ?
- A. Stefan Sagmeister B. Massimo Vignelli
- C. Lindon Leader D. Saul Bass
145. Who has said this, "A designer knows he has achieved perfection not when there is nothing left to add, but when there is nothing left to take away."
- A. Antoine de Saint B. Marian Bantjes
- C. Salvador Dali D. Irene Au
146. Who was winner of Miss world 2008.?
- A. Kaiane Aldorino B. Rosanna Davison
- C. Priyanka Chopra D. Ksenia Sukhinova
147. Who was winner of Miss World 1994.?
- A. Diana Hayden B. Aishwarya Rai
- C. Gina Tolleson D. Priyanka Chopra
148. Which of the following is used to denote broad money?
- A. M1 B. M2
- C. M3 D. M4
149. Which among the following is a qualitative tool of monetary policy?
- A. Bank Rate B. Credit Ceiling
- C. Credit rationing D. Cash Reserve Ratio
150. Which among the following closest instrument to Gold ETF?
- A. Debenture B. G-Sec security
- C. Mutual Fund D. Commercial Paper

