



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/GAT2019/003

Total Marks : 100

Total Time : 2 Hrs 00 Mins



Instructions

1. Read the directions properly and carefully. Read twice, thrice till you get to understand the questions.
2. Go through details of every question most of the times answers are hidden inside the questions..
3. Think on maximum possible options at a time.
4. Marks shall be allotted on basis of observation, visualization, innovation and execution respectively.
5. Use colors where ever possible, until and unless it is restricted to do so.(at least in one question)
6. Maximum marks shall be awarded to neat, fresh and raw ideas.
7. Try to write about everything you draw or sketch.
8. Try to communicate in simple language to make it self-explanatory.

Design
Entrance
Examinations

2018-2019

DAD-Design Aptitude Test

DAD

Name:

Class:

Exam preparing for:

Address:

School/ Institution:

Contact:

D.O.B:

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.

1. A goods train runs at the speed of 72 kmph and crosses a 250 m long platform in 26 seconds. What is the length of the goods train?

A. 230 m	B. 240 m
C. 260 m	D. 270 m

2. The average of any 5 consecutive odd natural numbers is k . If two more such numbers, just next to the previous 5 numbers are added, the new average becomes

A. $2(k+1)$	B. $2k-3$
C. $2k+1$	D. $k+2$

3. The ages of two persons differ by 16 years. 6 years ago, the elder one was 3 times as old as the younger one. What are their present ages of the elder person?

A. 10	B. 20
C. 30	D. 40

4. Entry fee in an exhibition was Rs. 1. Later, this was reduced by 25% which increased the sale by 20%. The percentage increase in the number of visitors is :

A. 20 %	B. 40 %
C. 60 %	D. 80 %

5. An exporter expects a gain of 22.5% on his cost price. If in a week, his sale was of Rs. 392, what was his profit?

A. Insufficient Data	B. Rs. 80
C. Rs. 90	D. Rs. 72

6. A is thrice as good as B in work. A is able to finish a job in 60 days less than B. They can finish the work in - days if they work together.

A. 18 days	B. 22 1/2 days
C. 24 days	D. 26 days

7. There is 80% increase in an amount in 8 years at simple interest. What will be the compound interest of Rs. 14,000 after 3 years at the same rate?

A. Rs. 3794	B. Rs 3714
C. Rs. 4612	D. Rs. 4634

8. $1397 \times 1397 = ?$
Here what replaces '?'

A. 1951609	B. 1821504
C. 2031489	D. 1847879

9. The speed of a car increases by 2 kms after every one hour. If the distance travelling in the first one hour was 35 kms. what was the total distance travelled in 12 hours?

A. 456 kms	B. 482 kms
C. 552 kms	D. 556 kms

10. A tank is filled in eight hours by three pipes K, L and M. Pipe K is twice as fast as pipe L, and L is twice as fast as M. How much time will pipe L alone take to fill the tank?

A. 32 hrs	B. 24 hrs
C. 28 hrs	D. 26 hrs

11. How much time will it take for an amount of Rs. 900 to yield Rs. 81 as interest at 4.5% per annum of simple interest?

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

12. How many 3-letter words with or without meaning, can be formed out of the letters of the word, 'LOGARITHMS', if repetition of letters is not allowed?

A. 720	B. 420
C. None of these	D. 5040

13. A train a length of 240 metre passes a post in 24 seconds. How long will it take to pass a platform having a length of 650 metre?
A. 120 seconds B. 99 seconds
C. 89 seconds D. 80 seconds
14. A train 360 metre long runs with a speed of 45 km/hr. What time will it take to pass a platform of 140 metre long?
A. 38 seconds B. 35 seconds
C. 44 seconds D. 40 seconds
15. A cistern of capacity 8000 litres measures externally 3.3 m by 2.6 m by 1.1 m and its walls are 5 cm thick. The thickness of the bottom is:
A. 90 cm B. 1 dm
C. 1 m D. 1.1 cm

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.

Directions to Solve

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

16. College : Student :: Hospital : ?
A. Nurse B. Doctor
C. Treatment D. Patient
17. Ice: Coldness :: Earth : ?
A. Weight B. Jungle
C. Gravitatism D. Sea
18. Look at this series: 36, 34, 30, 28, 24, ... What number should come next?
A. 20 B. 22
C. 23 D. 26

Directions to Solve

Each of these questions is based on the following information:

1. M % N means M is the son of N.
2. M @ N means M is the sister of N.
3. M \$ N means M is the father of N.

19. Which of the following shows the relation that C is the granddaughter of E?
A. C % B \$ F \$ E B. B \$ F \$ E % C
C. C @ B % F % E D. E % B \$ F \$ C

Directions to Solve

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:

- (A) If only (1) conclusion follows
- (B) If only (2) conclusion follows
- (C) If either (1) or (2) follows
- (D) If neither (1) nor (2) follows and
- (E) If both (1) and (2) follow.

20. **Statements:** Some actors are singers. All the singers are dancers.
Conclusions:
1. Some actors are dancers.
2. No singer is actor.
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

Directions to Solve

Six friends P, Q, R, S, T and U are sitting around the hexagonal table each at one corner and are facing the centre of the hexagonal. P is second to the left of U. Q is neighbour of R and S. T is second to the left of S.

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.

21. Which one is sitting opposite to P ?
 A. R B. Q
 C. T D. S

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

TERMINATE

(1) ТЭRMINATE

(2) ТЭRMINATE

(3) ЭТАИИМЯЭТ

(4) ЭТАИИМЯЭТ

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

Directions to Solve

Six friends are sitting in a circle and are facing the centre of the circle. Deepa is between Prakash and Pankaj. Priti is between Mukesh and Lalit. Prakash and Mukesh are opposite to each other.

Directions to Solve

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

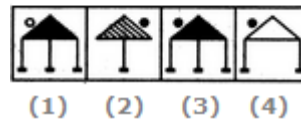
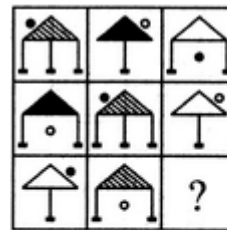
22. Who is just right to Pankaj?
 A. Deepa B. Lalit
 C. Prakash D. Priti

Directions to Solve

In an Exhibition seven cars of different companies - Cadillac, Ambassador, Fiat, Maruti, Mercedes, Bedford and Fargo are standing facing to east in the following order :

1. Cadillac is next to right of Fargo.
2. Fargo is fourth to the right of Fiat.
3. Maruti car is between Ambassador and Bedford.
4. Fiat which is third to the left of Ambassador, is at one end.

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



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

Directions to Solve

In each of the following questions, five words have been given out of which four are alike in some manner, while the fifth one is different. Choose the word which is different from the rest.

23. Which of the cars are on both the sides of cadillac car ?
 A. Ambassador and Maruti
 B. Maruti and Fiat
 C. Fargo and Mercedes
 D. Ambassador and Fargo

Directions to Solve

26. Choose the word which is different from the rest.

- A. Telescope
- B. Periscope
- C. Microphone
- D. Bioscope
- E. Kaleidoscope

Answer: Option C

Explanation:

All except Microphone are instruments based on theories and principles of light.

27. Choose the word which is different from the rest.

- A. Venus
- B. Saturn
- C. Earth
- D. Mercury
- E. Neptune

Directions to Solve

Each of the following questions is based on the following information:

1. 8-trees → mango, guava, papaya, pomegranate, lemon, banana, raspberry and apple are in two rows 4 in each facing North and South.
2. Lemon is between mango and apple but just opposite to guava.
3. Banana is at one end of a line and is just next in the right of guava or either banana tree is just after guava tree.
4. Raspberry tree which at one end of a line, is just diagonally opposite to mango tree.

28. Which of the following statements is definitely true?

- A. Papaya tree is just near to apple tree.
- B. Apple tree is just next to lemon tree.
- C. Raspberry tree is either left to Pomegranate or after.
- D. Pomegranate tree is diagonally opposite to banana tree.

29. Mac has £ 3 more than Ken, but then Ken wins on the horses and trebles his money, so that he now has £ 2 more than the original amount of money that the two boys had between them. How much money did Mac

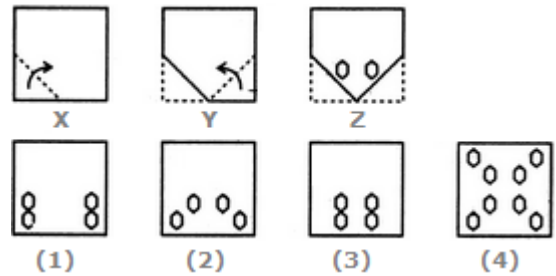
and Ken have between them before Ken's win?

- A. £ 9
- B. £ 11
- C. £ 13
- D. £ 15

Directions to Solve

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).

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

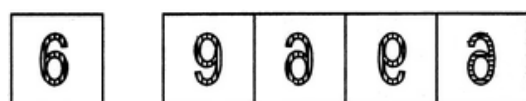


- A. 1
- B. 2
- C. 3
- D. 4

Directions to Solve

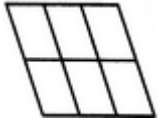
In each of the following questions, choose the correct mirror images of the given image of the Fig.(X) from amongst the four alternatives (1), (2), (3) and (4) given along with it.

31. Choose the correct mirror image of the given figure (X) from amongst the four alternatives.



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

32. Count the number of parallelogram in the given figure.



- A. 20 B. 18
C. 16 D. 12

Directions to Solve

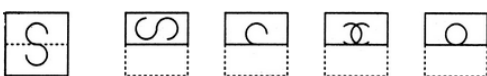
All the six faces of a cube of a cube are coloured with six different colours - black, brown, green, red, white and blue. Red face is opposite to the black face. Green face is between red and black faces. Blue face is adjacent to white face. Brown face is adjacent to blue face. Red face is in the bottom.

33. Which of the following is adjacent to green ?
A. Black, white, brown, red
B. Blue, black, red, white
C. Red, black, blue, white
D. None of these

Directions to Solve

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 patten would appear when the transparent sheet is folded at the dotted line.

34. 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

35. 22, 24, 28, ?, 52, 84
A. 36 B. 38
C. 42 D. 46

Directions to Solve

Five girls are sitting on a bench to be photographed. Seema is to the left of Rani and to the right of Bindu. Mary is to the right of Rani. Reeta is between Rani and Mary.

36. Who is sitting immediate right to Reeta?
A. Bindu B. Rani
C. Mary D. Seema

Directions to Solve

The following questions are based on the information given below:

- 1. A cuboid shaped wooden block has 4 cm length, 3 cm breadth and 5 cm height.**
- 2. Two sides measuring 5 cm x 4 cm are coloured in red.**
- 3. Two faces measuring 4 cm x 3 cm are coloured in blue.**
- 4. Two faces measuring 5 cm x 3 cm are coloured in green.**
- 5. Now the block is divided into small cubes of side 1 cm each.**

37. How many small cubes will have no faces coloured?
A. None B. 2
C. 4 D. 6

Directions to Solve

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

38. ARTIFICIAL
A. Red B. Natural
C. Truthful D. Solid

39. MORTAL
 A. Divine B. Immortal
 C. Spiritual D. Eternal
42. (solve as per the direction given above)
 A. It is difficult B. for anyone
 C. to past time thus. D. No error.

Directions to Solve

In each of the following questions, a statement/group of statements is given followed by some conclusions. Without resolving anything yourself choose the conclusion which logically follows from the given statements).

40. Television convinces viewers that the likelihood of their becoming the victim of a violent crime is extremely high; at the same time by its very nature, TV persuades viewers to passively accept whatever happens to them.
 A. TV viewing promotes criminal Behaviour.
 B. TV viewers are most likely to be victimized than others.
 C. People should not watch TV.
 D. TV promotes a feeling of helpless vulnerability in viewers.

43. (solve as per the direction given above)
 A. He enquired me
 B. why I had not seen him the previous day
 C. as I had promised to do.
 D. No error.
44. (solve as per the direction given above)
 A. I was there B. many a time
 C. in the past. D. No error.

Directions to Solve

The object underlying the rules of natural justice "is to prevent miscarriage of justice" and secure "fair play in action" As pointed out earlier the requirement about recording of reasons for its decision by an administrative authority exercising quasi-judicial functions achieves his object by excluding changes of arbitrariness and ensuring a degree of fairness in the process of decision making. Keeping in view the expanding horizon of the principle of natural justice which govern exercise of power by administrative authorities. The rules of natural justice are not embodied rules. The extent of their application depends upon the particularly statutory framework where under jurisdiction has been conferred on the administrative authority. with regard to the exercise of particular power by an administrative authority including exercise of judicial or quasi-judicial functions the legislature, while conferring the said power, may feel that it would not be in the larger public interest that the reasons for the order passed by the

COMMUNICATION ABILITY TEST**Directions to Solve**

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).

41. (solve as per the direction given above)
 A. If you listen with
 B. the question carefully
 C. you will be able to answer them easily
 D. No error.

administrative authority be recorded in the order and be communicated to the aggrieved party and it may dispense with such a requirement.

- C. administrative authority farming rules suitably
- D. administrative authority observing the rules of fair play

45. "The rules of the natural justice are not embodies rules" means that these rules
- A. are left deliberately vague
 - B. cannot be satisfactorily interpreted
 - C. are flexible
 - D. cannot be visualized
46. From the passage it is clear that it is the legislature that
- A. invests the administrative authority with enormous powers
 - B. embodies rules
 - C. has the larger interests of public welfare
 - D. leaves administrative authority enough discretion to interpret rules
47. According to the passage, there is always a gap between
- A. rules of natural justice and their application
 - B. conception of a rule and its concretisation
 - C. demand for natural justice and its realisation
 - D. intention and execution
48. "To dispense with a requirement" means
- A. to do without the demand
 - B. to drop the charge
 - C. to cancel all formal procedure
 - D. to alter the provisions of the case
49. According to the passage, natural justice can be brought about by
- A. administrative authority remaining vigilant
 - B. administrative authority upholding rules of natural justice

Directions to Solve

In the world today we make health and end in itself. We have forgotten that health is really means to enable a person to do his work and do it well. a lot of modern medicine and this includes many patients as well as many physicians pays very little attention to health but very much attention to those who imagine that they are ill. Our great concern with health is shown by the medical columns in newspapers. the health articles in popular magazines and the popularity of television programs and all those books on medicine. We talk about health all the time. Yet for the most part the only result is more people with imaginary illness. The healthy man should not be wasting time talking about health: he should be using health for work. The work does the work that good health possible.

50. Modern medicine is primarily concerned with
- A. promotion of good health
 - B. people suffering from imaginary illness
 - C. people suffering from real illness
 - D. increased efficiency in work
51. The passage suggests that
- A. health is an end in itself
 - B. health is blessing
 - C. health is only means to an end
 - D. we should not talk about health
52. Talking about the health all time makes people
- A. always suffer from imaginary illness
 - B. sometimes suffer from imaginary illness

- C. rarely suffer from imaginary illness
D. often suffer from imaginary illness
53. The passage tells us
A. how medicine should be manufactured
B. what healthy man should or should not do
C. what television programs should be about
D. how best to imagine illness
54. A healthy man should be concerned with
A. his work which good health makes possible
B. looking after his health
C. his health which makes work possible
D. talking about health
- D. ambiguity in speech
56. While talking to an uneducated person, we should use
A. ordinary speech B. his vocabulary
C. simple words D. polite language
57. If one used the same style of language with everyone, one would sound
A. flat B. boring
C. foolish D. democratic
58. A 'slip of the tongue' means something said
A. wrongly by choice
B. unintentionally
C. without giving proper thought
D. to hurt another person
59. Speech can be curse, because it can
A. hurt others
B. lead to carelessness
C. create misunderstanding
D. reveal our intentions

Directions to Solve

Speech is great blessings but it can also be great curse, for while it helps us to make our intentions and desires known to our fellows, it can also if we use it carelessly, make our attitude completely misunderstood. A slip of the tongue, the use of unusual word, or of an ambiguous word, and so on, may create an enemy where we had hoped to win a friend. Again, different classes of people use different vocabularies, and the ordinary speech of an educated may strike an uneducated listener as pompous. Unwittingly, we may use a word which bears a different meaning to our listener from what it does to men of our own class. Thus speech is not a gift to use lightly without thought, but one which demands careful handling. Only a fool will express himself alike to all kinds and conditions to men.

55. The best way to win a friend is to avoid
A. irony in speech
B. pomposity in speech
C. verbosity in speech

Directions to Solve

Soft bodied animals like caterpillars often fall a prey to voracious hunters like birds or reptiles. Despite having no means to 'actively' defend themselves, with weapons like claws or jaws, they have nevertheless, evolved other equally effective deterrents. A particular species of the caterpillar lives at an altitude over 2.500 metres in the Himalayas. It uses prominent colour to inform would be predators of its in edibility. In the event that an inexperienced or adventurous bird did eat the caterpillar, it would probably vomit it soon after, and subsequently desist from attacking similar species in future. Though this would do the unfortunate victim no good, the species

benefits. A rare example of the martyr among animals.

60. The expression "others equally effective deterrents" mean
- A. preventive weapons which have equal effect of others
- B. mechanism which scares everyone equally well
- C. preventive equipment which it is as effective as something that has been already mentioned in the passage
- D. deterrents that are as powerful as those the caterpillars have
61. Experienced birds do not attack the Himalayan caterpillars because they are
- A. repulsive B. very aggressive
- C. inedible D. diseased
62. The Himalayan caterpillar uses prominent colours to
- A. warn the predator
- B. attack the predator
- C. reveal itself
- D. defend itself
63. Caterpillars cannot defend themselves because
- A. are passive animals
- B. are lazy
- C. cannot acquire weapons
- D. have no claws or jaws
64. In the context of this passage, a martyr is one who dies
- A. without putting up resistance
- B. without any gain to oneself
- C. while defending ones homeland
- D. to save others

Directions to Solve

Find the correctly spelt words.

65. (solve as per the direction given above)
- A. Exterminatte B. Inexpliccable
- C. Offspring D. Reffere
66. (solve as per the direction given above)
- A. Occasion B. Occassion
- C. Occasion D. Ocassion

Directions to Solve

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

67. EXODUS
- A. Influx B. Home-coming
- C. Return D. Restoration
68. FRAUDULENT
- A. Candid B. Direct
- C. Forthright D. Genuine

Directions to Solve

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.

69. To drive home
- A. To find one's roots
- B. To return to place of rest
- C. Back to original position
- D. To emphasise
- E. None of these
70. To leave someone in the lurch
- A. To come to compromise with someone
- B. Constant source of annoyance to someone
- C. To put someone at ease

- D. To desert someone in his difficulties
E. None of these

Directions to Solve

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.

71. James Watt discovered the energy of steam.
A. The energy of steam discovered James Watt.
B. The energy of steam was discovered by James Watt.
C. James Watt was discovered by the energy of steam.
D. James Watt had discovered energy by the steam.
72. She makes cakes every Sunday.
A. Every Sunday cakes made by her.
B. Cakes are made by her every Sunday.
C. Cakes make her every Sunday.
D. Cakes were made by her every Sunday.
73. 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.
74. 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?

Directions to Solve

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.

75. 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."
76. 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."

Directions to Solve

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

77. RESCUE
A. Command B. Help
C. Defence D. Safety
78. ATTEMPT
A. Serve B. Explore
C. Try D. Explain

Directions to Solve

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.

79. LIGHT:BLIND

- A. speech: dumb
- B. language: deaf
- C. tongue: sound
- D. voice: vibration

80. PORK:PIG
- A. rooster: chicken
 - B. mutton: sheep
 - C. steer: beef
 - D. lobster: crustacean

Directions to Solve

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.

81. I read an advertisement that said
- P: posh, air-conditioned
- Q: gentleman of taste
- R: are available for
- S: fully furnished rooms
- The Proper sequence should be:
- A. PQRS
 - B. PSRQ
 - C. PSQR
 - D. SRPQ
82. A French woman
- P: committed suicide
- Q: where she had put up
- R: who had come to Calcutta
- S: by jumping from the first floor balcony of the hotel
- The Proper sequence should be:
- A. PRQS
 - B. QSRP
 - C. RPSQ
 - D. SRQP
83. They felt safer
- P: to watch the mountain
- Q: of more than five miles
- R: as they settled down
- S: from a distance
- The Proper sequence should be:

- A. RPSQ
- B. RSQP
- C. PQSR
- D. PRSQ

Directions to Solve

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

84. A person of good understanding knowledge and reasoning power
- A. Expert
 - B. Intellectual
 - C. Snob
 - D. Literate
85. State in which the few govern the many
- A. Monarchy
 - B. Oligarchy
 - C. Plutocracy
 - D. Autocracy
86. The chief constituent of gobar gas is
- A. ethane
 - B. methane
 - C. hydrogen
 - D. carbon dioxide
87. Which of the following has a least penetrating power?
- A. All have same penetrating power
 - B. Beta Particles
 - C. Alpha particles
 - D. Gamma rays
88. The position of the prime minister of India is superior to that of his counter-part in Britain because
- A. India is the biggest democracy
 - B. India has adopted the federal system
 - C. India has a written constitution
 - D. his office enjoys constitutional basis
89. The major countries of central America are
- A. Belize, Costa Rica, Panama
 - B. China, Taiwan, Japan
 - C. Iran, Iraq, Saudi Arabia, Kuwait
 - D. All of the above

90. Equal masses of oxygen, hydrogen and methane are kept under identical conditions. The ratio of the volumes of gases will be
A. 2 : 16 : 2 B. 2 : 16 : 1
C. 1 : 16 : 2 D. 1 : 1 : 1
91. Who among the following is a winner of the Indira Gandhi Award for National integration?
A. Aruna Asaf Ali
B. Ashok Kumar
C. Sundarlal Bahuguna
D. M. G. K. Menon
92. Where is the headquarters of Intel located?
A. Redmond, Washington
B. Tucson, Arizona
C. Santa Clara, California
D. Richmond, Virginia
93. Warli Is the traditional art form of which state?
A. Maharashtra B. West-Bengal
C. Karnataka D. Tamil Nadu
94. Who is Brand Ambassadors of MAA- Mother's Absolute Affection(a nationwide programme to promote breast feeding)
A. Nita Ambani B. Madhuri dIxit
C. Vidya balan D. Saina Nehwal
95. Who is Brand Ambassadors of Britannia biscuits?
A. Aamir Khan
B. Mikhail Gandhi
C. Arjun Kapoor
D. Sachin Tendulkar
96. Which is the only Indian film has been included in BBC's 100 best foreign language films list of the 21st century?
A. Pather Panchali
B. Aparajito
C. The World of Apu
D. The Big City
97. Who is the current Mr World?
A. Rohit Khandelwal
B. Phil Heath
C. Dorian Yates
D. Kevin Levrone
98. What is the India's rank in the World Bank's Ease of Doing Business Index 2018?
A. 77th B. 98th
C. 87th D. 64th
99. who was the first miss world of india?
A. Reita Faria Powell
B. Sharmila Tagore
C. Helen
D. Zeenat Aman
100. Who has been appointed as brand ambassador of women's world C'ship?
A. Dutee Chand
B. Hima Das
C. Hriday Hazarika
D. Mary Kom