

1. Select the related word/letters/number from the given alternatives.

Aviator : Aviates :: Senator : ?

- A. Diagnosis
- B. Legislates
- C. Checks
- D. Commands

Ans. B.

2. Select the related word/letters/number from the given alternatives.

ABDG : CDFI :: EFHK : ?

- A. GHJM
- B. HILN
- C. HIMN
- D. HIKM

Ans. A.

3. Select the related word/letters/number from the given alternatives.

26 : 48 :: 82 : ?

- A. 125
- B. 122
- C. 115
- D. 120

Ans. D.

4. For the following questions

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

- A. Cow
- B. Buffalo
- C. Horse
- D. Goat

Ans. C.

5. For the following questions

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

- A. BDFH
- B. ACEG
- C. IKMO
- D. RTVW

Ans. D.

6. For the following questions

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

- A. 93
- B. 79
- C. 97
- D. 89

Ans. A.

7. Arrange the following words as per order in the dictionary

1. Eyelid 2. Eyeless 3. Eyesore 4. Eyesight

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

Ans. A.

8. A series is given, with one term missing. Choose the correct alternative from the given ones that will complete the series.

NOA, PQB, RSC, ?

- A. TUD
- B. TVD
- C. TUE
- D. TVE

Ans. A.

9. A series is given, with one term missing. Choose the correct alternative

from the given ones that will complete the series.

10, 18, 28, 40, ?

- A. 58
- B. 46
- C. 52
- D. 54

Ans. D.

10. The age of the father 4 years ago was 8 times the age of his son. At present, the father's age is 4 times that of his son. Find the present age of son.

- A. 9 years
- B. 7 years
- C. 14 years
- D. 18 years

Ans. B.

11. Prema is Ajay's sister. Benita is Ajay's mother. Benjamin is Benita's father. Leela is Benjamin's mother. How is Prema related to Leela

- A. Daughter-in-law
- B. Daughter
- C. Grand Daughter
- D. Great Grand Daughter

Ans. D.

12. From the given alternative words, select the word which cannot be formed using the letters of the given word.

ENCYCLOPEDIA

- A. OPEN
- B. PLEASE
- C. CANOPY
- D. PLEAD

Ans. B.

13. If POPULAR is coded as QPQVMBS then FAMOUS will be coded as?

- A. GBNPUT
- B. GNBPTV
- C. GBNPVS
- D. GBNPVT

Ans. D.

14. If $1 \times 3 \times 5 = 1925$ and $7 \times 9 \times 11 = 4981121$, then find the value of $19 \times 21 \times 23 = ?$

- A. 361529441
- B. 361441289
- C. 441361289
- D. 361441529

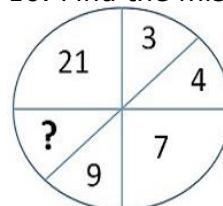
Ans. D.

15. If - stands for division, + for multiplication, ÷ for subtraction, x for addition, then which of the following equations is correct?

- A. $20 - 4 + 6 \div 9 \times 4 = 25$
- B. $20 + 6 - 4 \times 9 \div 6 = 32$
- C. $20 \div 9 \times 9 - 4 + 6 = 33$
- D. $20 \times 4 - 6 - 4 + 9 = 20$

Ans. A.

16. Find the missing number



- A. 15
- C. 11
- B. 12
- D. 16

Ans. B.

17. P, Q, R and S are playing a game of carrom. P, R and S, Q are partners. 'S' is to the right of 'R'. If 'R' is facing West, then 'Q' is facing which direction?

- A. North
- C. East
- B. South
- D. West

Ans. A.

18. Consider the given statement/s to be true and decide which of the given conclusions/assumptions can definitely be drawn from the given statement.

Statement: Nutritious food is delicious and good for health. Honey is nutritious.

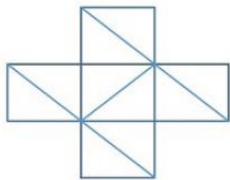
Conclusions: I. Honey is good for health.

II. Delicious foods are nutritious.

- A. Only conclusion I follows
- B. Only conclusion II follows
- C. Neither conclusion I nor conclusion II follows
- D. Both conclusion I and conclusion II follow

Ans. A.

19. How many triangles are there in the given figure?



- A. 10
- C. 15
- B. 12
- D. 16

Ans. D.

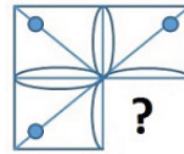
20. Identify the diagram that best represents the relationship among classes given below:

DOCTOR, MAN, ACTOR

- A.
- B.
- C.
- D.

Ans. C.

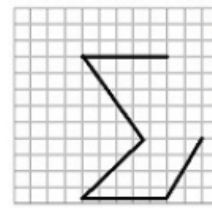
21. Which answer figure will complete the pattern in the figure?



- A.
- B.
- C.
- D.

Ans. B.

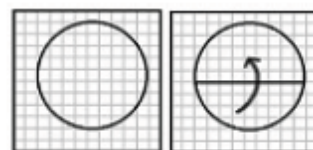
22. From the given answer figures, select the one in which the figure is hidden/embedded

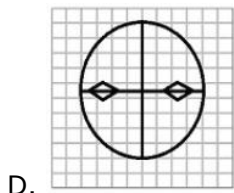
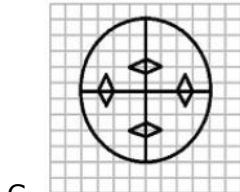
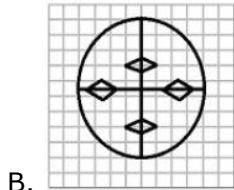
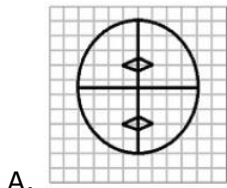
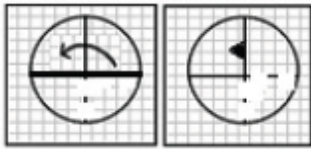


- A.
- B.
- C.
- D.

Ans. C.

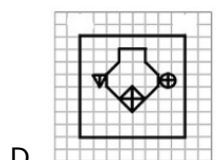
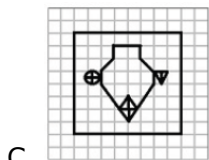
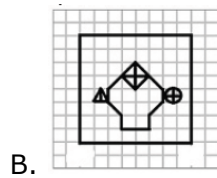
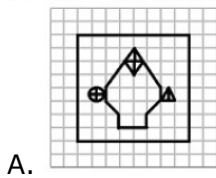
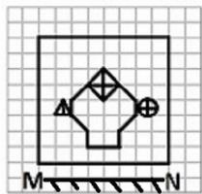
23. A piece of paper is folded and cut as shown in the figures. From the given answer figures, indicate how it will appear when opened.





D.
Ans.C.

24. If a mirror is placed on the line MN, then which of the answer figures is the right image of the given figure?



C.
Ans.D.

25. A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the alternatives are represented by two

classes of alphabets as in two matrices given below. 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, 65, etc., and 'S' can be represented by 56, 68, etc.

Similarly you have to identify the set for the word 'RATE'

MATRIX I

	0	1	2	3	4
0	T	R	A	F	E
1	O	C	M	P	O
2	E	S	R	T	A
3	M	A	N	P	C
4	E	T	F	N	R

MATRIX II

	5	6	7	8	9
5	E	S	A	F	R
6	A	R	O	S	C
7	T	O	E	P	S
8	S	M	T	A	N
9	R	C	T	F	E

- A. 22, 24, 75, 99
- B. 66, 77, 68, 23
- C. 44, 77, 22, 87
- D. 22, 77, 79, 76

Ans. A.

26. Special Drawing Rights were created by

- A. IBRD
- B. ADB
- C. IMF
- D. WTO

Ans. C.

27. In which of the following States India's first Green Rail Corridor was recently launched

- A. Karnataka
- B. Maharashtra
- C. Himachal Pradesh
- D. Tamil Nadu

Ans. D.

28. The Andaman is separated from Nicobar by which water body?

- A. 11° channel

- B. 10° Channel
- C. Palk Strait
- D. Gulf of Mannar

Ans. B.

29. The suicidal bags of the cell are

- A. Lysosomes
- B. Ribosomes
- C. Dictyosomes
- D. Phagosomes

Ans. A.

30. In arc welding, Argon is used because of its

- A. Low reactivity with metal
- B. Ability to lower the melting point of the metal
- C. High flammability
- D. High calorific value

Ans. A.

31. In India, which city is also known as 'City of Palaces'?

- A. Jaipur
- B. Kolkata
- C. Gwalior
- D. Udaipur

Ans. B.

32. Inert gases are

- A. Miscible with water
- B. Not stable
- C. Chemically unreactive
- D. Chemically very active

Ans. C.

33. Chemical name of vinegar is

- A. Acetone
- B. Acetic acid
- C. Formaldehyde
- D. Ethanol

Ans. B.

34. Jhalakattu is associated with which Indian festival?

- A. Onam
- B. Pongal
- C. Bihu
- D. Hornbill

Ans. B.

35. Aung San Suu Kyi is the

- A. Prime Minister of Myanmar
- B. President of Myanmar
- C. Foreign Minister of Myanmar
- D. Home Minister of Myanmar

Ans. C.

36. The amount of insurance cover provided by Indian Railways for passengers at a premium of Re. 1 is

- A. ₹ One lakh
- B. ₹ Fifty thousands
- C. ₹ Ten lakhs
- D. ₹ Five lakhs

Ans. C.

37. The members of the Rajya Sabha are elected by

- A. Elected members of the Legislative Assembly
- B. Elected members of Legislative Council
- C. The people
- D. Lok Sabha

Ans. A.

38. Which of these is a dwarf planet?

- A. Neptune
- B. Titan
- C. Eris
- D. Hydra

Ans. C.

39. The concept of joint sector implies cooperation between

- A. Public sector and private sector industries
- B. State Government and Central Government
- C. Domestic and Foreign Companies
- D. None of these

Ans. A.

40. What was the chief objective of the 'Wahabi movement'?

- A. Forge cordial relations with the British
- B. Purify Islam
- C. Improve the condition of women
- D. Adopt rational education

Ans. B.

41. The Ghatampur thermal power plant recently approved by Cabinet is to be setup in

- A. Rajasthan
- B. Uttar Pradesh
- C. Karnataka
- D. Madhya Pradesh

Ans. B.

42. Who among the following is credited with starting the work on plant tissue culture?

- A. F.C. Steward
- B. P. Maheshwari
- C. P.R. White
- D. Haberlandt

Ans. D.

43. What causes the mottling of the dental enamel ?

- A. High levels of chlorine in water
- B. High levels of nitrate in the water
- C. High levels of fluorides in the water
- D. High levels of calcium in the water

Ans. C.

44. Which one of the following processes is responsible for the glittering of air bubble rising through water?

- A. Reflection of light
- B. Refraction of light
- C. Total internal reflection of light
- D. Scattering of light

Ans. C.

45. In an optical fibre the signal is transmitted

- A. in a straight line path
- B. In a curved path
- C. due to total internal reflection
- D. Due to refraction

Ans. C.

46. In IT, the method for updating the main memory as soon as a word is removed from the cache is called

- A. Write-through
- B. Write-back
- C. Protected-write
- D. Cache-write

Ans. B.

47. Which one of the following is not a non-conventional source of energy?

- A. Solar Energy
- B. Natural Gas
- C. Wind Energy
- D. Tidal Power

Ans. B.

48. The space shuttle which took Sunita Williams beyond earth was

- A. Challenger
- B. Galileo
- C. Discovery
- D. Voyager-2

Ans. C.

49. Selling cost have to be incurred in case of

- A. Perfect competition
- B. Monopoly
- C. Monopolistic Competition
- D. None of the given options

Ans. C.

50. The earliest reference to sati custom is made in which of the following inscriptions?

- A. Allahabad Pillar inscription
- B. Eran inscription of Bhanugupta
- C. Aihole inscription of Pulkesin II
- D. Bhitani inscription of Skandgupta

Ans. B.

51. Ram and Hari can cut 12 kgs nuts in 2 days. After 5 days, Hari left the work. Ram took 8 more days to cut the rest of the nuts. If total of 58 kgs of nuts were cut, the time taken by Hari to cut 10 kg of nuts is

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

Ans. D.

52. A trader marks his goods in such a way that after allowing a discount of 10% he gains 15%. If an article costs him Rs. 720, his marked price is

- A. Rs.920
- B. Rs.900
- C. Rs.820
- D. Rs.950

Ans. A.

53. If a certain amount is fully distributed among A, B & C in such a way that A receives $\frac{1}{2}$ of the amount, B receives $\frac{1}{3}$ of the amount and C receives ₹1200, then how much money would A receive

- A. 4000
- B. 1600
- C. 3600
- D. 1800

Ans. C.

54. The selling price of an article is $\frac{8}{5}$ th of its cost price. Then the gain percentage is

- A. 20%
- B. 28%
- C. 60%
- D. 68%

Ans. C.

55. If the salary of Manoj is 40% less than that of Subhash, then by how much percentage is the salary of Subhash more than that of Manoj?

- A. 60%
- B. $66\frac{1}{4}\%$
- C. $66\frac{2}{3}\%$
- D. 65%

Ans. C.

56. A passenger train running at the speed of 80 kms/hr leaves the railway station 6 hours after a goods train leaves and overtakes it in 4 hours. What is the speed of the goods train?

- A. 32 kms/hr
- B. 50 kms/hr
- C. 45 kms/hr
- D. 64 kms/hr

Ans. A.

57. How much simple interest will Rs. 4000 earn in 18 months at 12% per annum?

- A. Rs.216
- B. Rs.360
- C. Rs.720
- D. Rs.960

Ans. C.

58. If $a + \frac{1}{a} = 2$, then the value of

$$a^5 + \frac{1}{a^5} \text{ will be}$$

- A. 0
- B. 1
- C. 3
- D. 2

Ans. D.

59. The value of $\left(\frac{2 + \sqrt{3}}{2 - \sqrt{3}} - 4\sqrt{3}\right)^2$ is

- A. 36
- B. $36\sqrt{3}$
- C. 49
- D. $49 + \sqrt{3}$

Ans. C.

60. The mid points of AB and AC of the Δ ABC are P and Q respectively. If PQ = 6 cm, then the side BC is

- A. 10 cm B. 12 cm
C. 8 cm D. 14 cm

Ans. B.

61. The difference between the largest and the smallest angles of a triangle whose angles are in the ratio of 5:3:10 is

- A. 20° B. 30°
C. 50° D. 70°

Ans. D.

62. If $\sin\theta = \sqrt{3}/2$ and $0^\circ < \theta < 90^\circ$, then the value of $\tan(\theta - 15^\circ)$ is

- A. 1 B. $\sqrt{3}$
C. $1/\sqrt{3}$ D. $\sqrt{2}$

Ans. A.

63. Find the greatest number that will divide 390, 495 and 300 without leaving a remainder

- A. 5 B. 15
C. 25 D. 35

Ans. B.

64. The average age of 30 boys in a class is 10 years. If the age of their teacher is also included, the average increases by one year. The teacher's age in years is

- A. 38 B. 40
C. 30 D. 41

Ans. D.

65. The value of

$$\left(\frac{1}{(p-n)(n-a)} + \frac{1}{(n-q)(q-p)} + \frac{1}{(q-p)(p-n)} \right)$$

is

- A. 1 B. 0
C. $p + q + n$ D. $2n/p + q$

Ans. B.

66. If $\frac{a^2}{b+c} = \frac{b^2}{c+a} = \frac{c^2}{a+b}$ then

$$\frac{1}{1+a} + \frac{1}{1+b} + \frac{1}{1+c} \text{ is}$$

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

Ans. A.

67. If O is the centroid and AD, BE and CF are the three medians of ΔABC with an area of 96 cm^2 then the area of ΔBOD in cm^2 is

- A. 8 B. 12
C. 16 D. 24

Ans. C.

68. Two chords AB and PQ of a circle intersect at D inside a circle. If $AD = 4$

cm, $DB = 6 \text{ cm}$, $QD = 3 \text{ cm}$, the length of PQ is equal to

- A. 11 cm B. 8 cm
C. 9cm D. 10 cm

Ans. A.

69. If $\frac{\operatorname{cosec}\theta + \sin\theta}{\operatorname{cosec}\theta - \sin\theta} = \frac{5}{3}$ then the value of

$\sin\theta$ is equal to

- A. $\frac{1}{2}$ B. $1/\sqrt{2}$
C. $\sqrt{3}/2$ D. 1

Ans. A.

70. A cylindrical vessel of radius 4 cm contains water. A solid sphere of radius 3 cm is dipped into the water until it is completely immersed. The water level in the vessel will rise by

- A. 3.5 cm B. 2.25 cm
C. 2 cm D. 3.8 cm

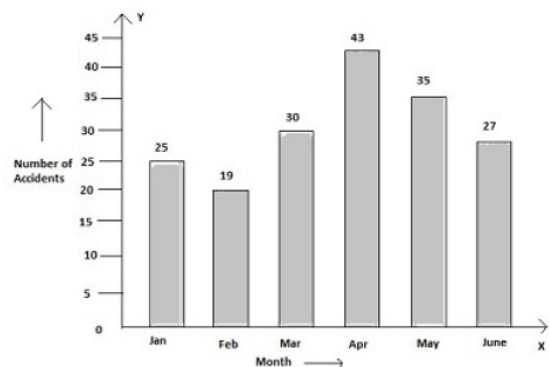
Ans. B.

71. The angle of elevation of the top of a tower from two horizontal points (in opposite sides) at distances of 25 meter and 64 meter from the base of tower are x and $90^\circ - x$ respectively. The height of the tower will be

- A. 39 m B. 89 m
C. 1.6 m D. 40 m

Ans. D.

72. The bar-chart is showing the number of accidents in a city during the first six month of a year. Examine the bar chart and answer the following questions -



What is the % of accidents in the month of April to the total accidents in the city ?

- A. 15% B. 20%
C. 22% D. 24%

Ans. D.

73. The bar-chart is showing the number of accidents in a city during the first six month of a year. Examine the bar chart and answer the following questions -

C. C D. D
Ans. D.

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.

He'd no sooner(A)/seen one continent(B)/when he saw another(C)/No error(D)

A. A B. B
C. C D. D

Ans. C

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.

The ship with its crew _____ gone to the bottom of the sea.

A. has B. have
C. are D. none

Ans. B.

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.

The peon respectfully asked if he _____ go there

A. may B. might
C. can D. will

Ans. B.

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.

I know _____ certain that he has gone to England

A. with B. of
C. by D. for

Ans. D.

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 eat humble pie

A. To eat an unsavoury pie
B. To be served food that is rotten

C. To yield under humiliating circumstances

D. To give in to political pressure

Ans. C.

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 end in smoke

A. To fail
B. To create smoke

C. To end

D. To emit smoke

Ans. A.

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 spill the beans

A. To reveal partial truth

B. To be untidy

C. To reveal a secret

D. To conceal a fact

Ans. C.

88. Out of the four alternatives, choose the one which can be substituted for the given words/sentences and click the button corresponding to it.

Committing murder in revenge

A. Massacre

B. Vendetta

C. Homicide

D. Regicide

Ans. B.

89. Out of the four alternatives, choose the one which can be substituted for the given words/sentences and click the button corresponding to it.

The thing that can be easily broken

A. Amorphous

B. Brittle

C. Subtle

D. Solid

Ans. B.

90. Out of the four alternatives, choose the one which can be substituted for the given words/sentences and click the button corresponding to it.

An unimportant person

A. Nonagenarian

B. Nonentity

C. Nonpareil

D. Nonconformist

Ans. B.

91. 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".

The tribe lived with different customs

- A. on
- B. by
- C. through
- D. No improvement

Ans. B.

92. 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".

Dumbfounded by the accusation, he could offer no serious defence

- A. correct
- B. certain
- C. severe
- D. No improvement

Ans. D.

93. 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".

Ramu never makes at least a century each time he plays cricket

- A. seldom
- B. forever
- C. always
- D. No improvement

Ans. C.

94. 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".

He is given to gambling and drinking

- A. given away
- B. given in
- C. given up
- D. No improvement

Ans. D.

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".

I would soon walk than stand in the cold waiting for the bus

- A. hardly
- B. longer
- C. sooner
- D. No improvement

Ans. C.

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

The stranger agreed to join Robin's band only on one condition. He wanted to join a competition of shooting arrows with Robin. If he was defeated in that competition, he would gladly join Robin and his men. Soon arrangements for the competition was made. Robin's men carved bull's eye on the trunk of a tree at a distance of about fifty yards. Taking out his bow and arrow the man carefully shot an arrow which struck right into the centre of the bull's eye. Robin's men were surprised at the man's skill. Then Robin took the bow and shot an arrow which not only hit the bull's eye in the centre but broke the stranger's arrow in the middle. Robin thus proved that he had better skills than the stranger. The stranger was amazed to see this and said, "I have never seen such a skill in all my life. It will be a pleasure for me to join you and your men. My name is John Little. Robin and his men gladly welcomed him. But Robin said that from then on he would be known as Little John.

What was the stranger's condition for joining Robin's band?

- A. Only if he and Robin have a competition of shooting arrows
- B. Only if he is defeated by Robin in a competition of shooting arrows
- C. Only if he should be better than Robin in shooting arrows
- D. Only if Robin would let him be better at shooting arrows

Ans. B.

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

The stranger agreed to join Robin's band only on one condition. He wanted to join a competition of shooting arrows with Robin. If he was defeated in that competition, he would gladly join Robin and his men. Soon arrangements for the competition was made. Robin's men carved bull's eye on the trunk of a tree at a distance of about fifty yards. Taking out his bow and arrow the man carefully shot an arrow which struck right into the centre of the bull's eye. Robin's men were surprised at the man's skill. Then Robin took the bow and shot an arrow which not only hit the bull's eye in the centre but broke the strangers arrow in the middle. Robin thus proved that he had better skills than the stranger. The stranger was amazed to see this and said," I have never seen such a skill in all my life. it will be a pleasure for me to join you and your men. My name is John Little. Robin and his men gladly welcomed him. But Robin said that from then on he would be known as Little John.

What did Robin's men do?

- A. They refused to let the stranger prove his skills
 - B. They sent the stranger away
 - C. They made arrangements for the competition
 - D. They made the stranger prove his skill
- Ans. C.

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

The stranger agreed to join Robin's band only on one condition. He wanted to join a competition of shooting arrows with Robin. If he was defeated in that competition, he would gladly join Robin and his men. Soon arrangements for the competition was made. Robin's men carved bull's eye on the trunk of a tree at a distance of about fifty yards. Taking out his bow and arrow the man carefully shot an arrow which struck right into the centre of the bull's eye. Robin's men were surprised at the man's skill. Then Robin took the bow and shot an arrow which not only hit the bull's eye in the centre but broke the strangers arrow in the middle. Robin thus proved that he had better skills than the stranger. The stranger was

amazed to see this and said," I have never seen such a skill in all my life. it will be a pleasure for me to join you and your men. My name is John Little. Robin and his men gladly welcomed him. But Robin said that from then on he would be known as Little John.

How did the stranger know that Robin had better skill than him?

- A. When Robin's arrow hit the bull's eye
- B. When Robin agreed to let him compete with him
- C. When Robin beat him in the competition
- D. When Robin's arrow hit the bull's eye and broke the stranger's arrow

Ans. D.

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

The stranger agreed to join Robin's band only on one condition. He wanted to join a competition of shooting arrows with Robin. If he was defeated in that competition, he would gladly join Robin and his men. Soon arrangements for the competition was made. Robin's men carved bull's eye on the trunk of a tree at a distance of about fifty yards. Taking out his bow and arrow the man carefully shot an arrow which struck right into the centre of the bull's eye. Robin's men were surprised at the man's skill. Then Robin took the bow and shot an arrow which not only hit the bull's eye in the centre but broke the strangers arrow in the middle. Robin thus proved that he had better skills than the stranger. The stranger was amazed to see this and said," I have never seen such a skill in all my life. it will be a pleasure for me to join you and your men. My name is John Little. Robin and his men gladly welcomed him. But Robin said that from then on he would be known as Little John.

What name did Robin give him?

- A. Robin Little
- B. John Little
- C. Robin
- D. Little John

Ans. D.

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

The stranger agreed to join Robin's band only on one condition. He wanted to join a competition of shooting arrows with Robin. If he was defeated in that competition, he would gladly join Robin and his men. Soon arrangements for the competition was made. Robin's men carved bull's eye on the trunk of a tree at a distance of about fifty yards. Taking out his bow and arrow the man carefully shot an arrow which struck right into the centre of the bull's eye. Robin's men were surprised at the man's skill. Then Robin took the bow and shot an arrow which not only hit the bull's eye in the centre but broke the strangers arrow in the middle. Robin thus proved that he had better skills than the stranger. The stranger was amazed to see this and said," I have never seen such a skill in all my life. it will be a pleasure for me to join you and your men. My name is John Little. Robin and his men gladly welcomed him. But Robin said that from then on he would be known as Little John.

What did Robin do after the competition?

- A. He welcomed the stranger to the band and changed his name
- B. He changed the stranger's name
- C. He welcomed the stranger
- D. He sent the stranger away

Ans. A.