



Your Personal Exams Guide



NDA



CDS



SSC CGL



CBSE UGC NET



IAS



SSC CHSL



CTET



MPSC



AFCAT



CSIR UDC NET



IBPS PO



UP POLICE



SSC MTS



SBI PO



BPSC



UP TET



IBPS RRB



IBPS CLERK



IES



UPSC CAPF



SSC Stenogr..



RRB NTPC



SSC GD



RBI GRADE B



RBI Assistant



DSSSB

RRB Group D 2018 Question Paper (27-Nov-2018) (Shift 3)

Total Time: 1 Hour : 30 Minute

Total Marks: 100

Instructions

1. Test will auto submit when the Time is up.
2. The Test comprises of multiple choice questions (MCQ) with one correct answers.
3. The clock in the top right corner will display the remaining time available for you to complete the examination.

Navigating & Answering a Question

1. The answer will be saved automatically upon clicking on an option amongst the given choices of answer.
2. To deselect your chosen answer, click on the clear response button.
3. The marking scheme will be displayed for each question on the top right corner of the test window.

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Test

1. 'Check' is related to 'Validate' in the same way as 'Make' is related to: (+1, -0.33)
- a. Late'
 - b. Create'
 - c. Grow'
 - d. Protect'
-
2. Consider the given statements and decide which conclusions logically follow them. (+1, -0.33)
- Statements:
- Some gadgets run on electricity.
 - All gadgets are expensive.
- Conclusions:
- 1. Gadgets cannot run without electricity.
 - 2. Expensive gadgets run on electricity.
 - 3. Electricity is required to run expensive gadgets.
- a. All conclusions follow.
 - b. Only conclusions 2 and 3 follow.
 - c. Only conclusion 3 follows.
 - d. Only conclusion 2 follows.
-
3. The McMahon Line is the border between India and which other country? (+1, -0.33)
- a. China

- b. Bangladesh
 - c. Japan
 - d. Sri Lanka
-

4. Which of the following is an example of hydrocarbon? (+1, -0.33)

- a. Chlorofluorocarbon
 - b. Methane
 - c. Carbon dioxide
 - d. Acetic acid
-

5. _____ % of 116 is 87. (+1, -0.33)

- a. 75
 - b. 78
 - c. 80
 - d. 72
-

6. What is the value of $\sqrt{131 + \sqrt{174 - \sqrt{25}}}$? (+1, -0.33)

- a. 13
- b. 11
- c. 14

d. 12

7. In which year were the first Paralympic Games held in Italy? (+1, -0.33)

a. 1970

b. 1950

c. 1940

d. 1960

8. Chashme Shahi _____ is one of the former Mughal gardens located in India. (+1, -0.33)

a. Kashmir

b. Delhi

c. Rajasthan

d. Uttar Pradesh

9. Choose the most suitable option for solving $(2.034 - 1.752) \div (3.006 - 2.865) = ?$ (+1, -0.33)

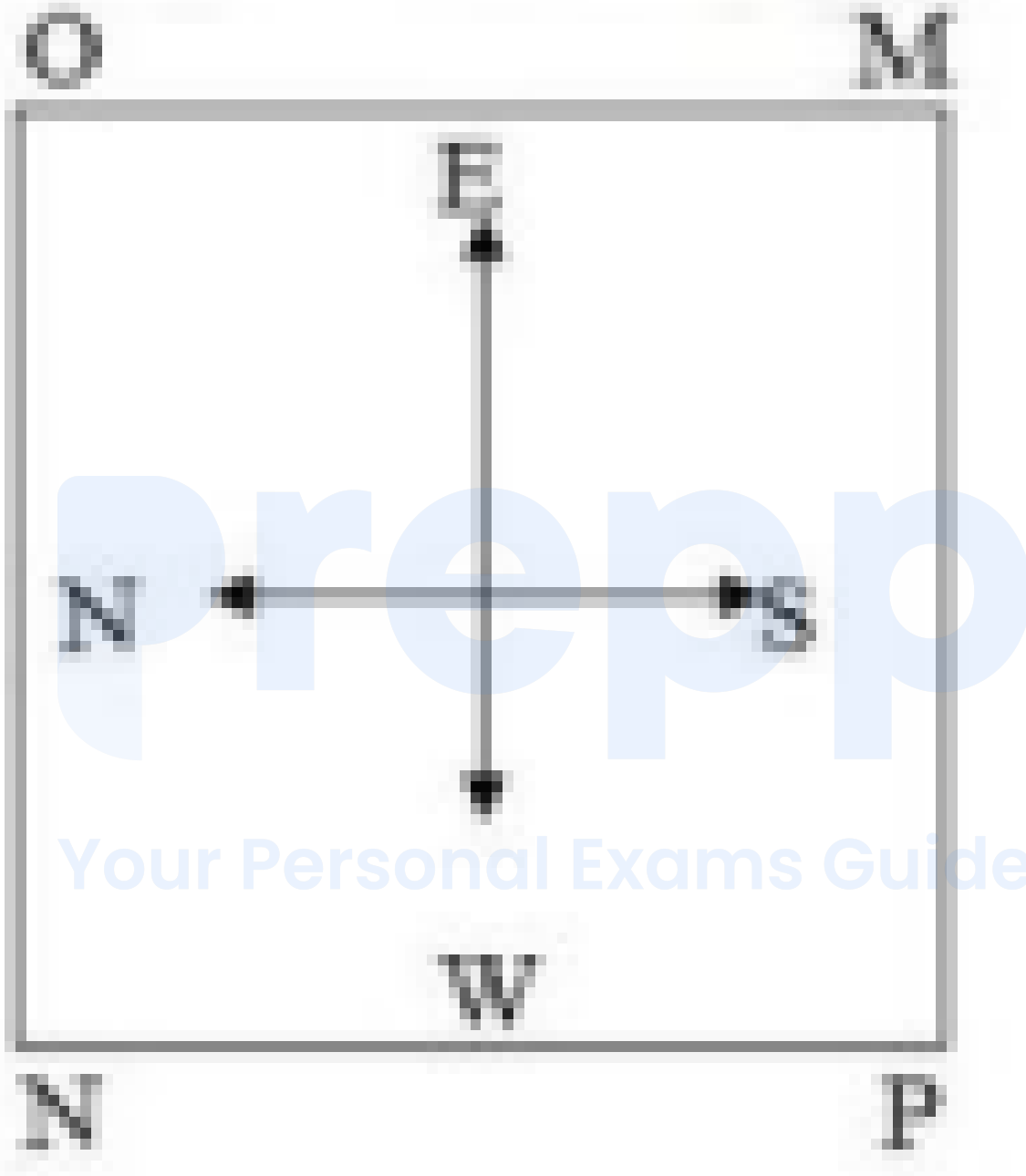
a. 2

b. 0.0002

c. 0.002

d. 0.2

10. The following question is based on the diagram given below showing four people standing at the four corners of a square ground: (+1, -0.33)



M starts walking diagonally on the ground. After walking half the distance she turns right, walks a certain distance, and turns left. In which direction is M now facing?

- a. South-west
 - b. West
 - c. North
 - d. North-west
-

11. Who introduced the term 'mole' in chemistry? (+1, -0.33)

- a. Amedeo Avogadro
 - b. John Dalton
 - c. Wilhelm Ostwald
 - d. A. Lavoisier
-

12. Work done by friction is _____. (+1, -0.33)

- a. negative
 - b. positive
 - c. neutral
 - d. zero
-

13. A statement is followed by two assumptions. Decide which assumptions are implicit in the statement. (+1, -0.33)

Statement:

The shopkeeper tells an elderly customer, "Dear sir, these new music players (audio systems) do not support playing the tape recordings you have."

Assumptions:

- I. The customer wanted to buy a tape recorder.
- II. The customer must have asked whether the new system supports old-style tapes.

- a. Neither I nor II is implicit.
- b. Only I is implicit.
- c. Only II is implicit.
- d. Both I and II are implicit.

14. Ayushman Bharat Yojana relates to which of the following? (+1, -0.33)

- a. Finance and tax
- b. Agriculture
- c. Education
- d. Health

15. A precipitation reaction produces _____. (+1, -0.33)

- a. insoluble salts
- b. bases
- c. acids
- d. emulsions

16. _____ reproduces by multiple fission. (+1, -0.33)

- a. Planaria
- b. Yeast
- c. Hydra
- d. Plasmodium

17. Find the missing number in the series: (+1, -0.33)
6, 30, 150, ?, 3750

- a. 750
- b. 920
- c. 1000
- d. 790

18. The Shipra River is located in _____. (+1, -0.33)

- a. Bihar
- b. Madhya Pradesh
- c. Odisha
- d. West Bengal

19. $\sqrt{(8 + 2\sqrt{15})(8 - 2\sqrt{15})}$ Solve the following. (+1, -0.33)

- a. 4
- b. 1

c. 2

d. 3

20. The denominator of a fraction is 5 more than its numerator. If the numerator is multiplied by 4 and the denominator by 3, the resulting fraction becomes $\frac{1}{2}$. What is the original fraction? (+1, -0.33)

a. $\frac{3}{8}$

b. $\frac{4}{9}$

c. $\frac{1}{6}$

d. $\frac{2}{7}$

21. In the question, two conclusions I and II are given after three statements. Assume the statements to be true even if they differ from commonly known facts, and decide which conclusions logically follow the statement. (+1, -0.33)

Statements:

No C is M.

All M are T.

No T is S.

Conclusions:

I) Some S may be C.

II) No T is C.

a. Both conclusions I and II follow.

b. Neither conclusion I nor II follows.

c. Only conclusion I follows.

d. Either conclusion I or II follows.

-
22. Two sides of a quadrilateral are 16 cm and 12 cm and the angle between them is 90° . The other two sides are $\frac{25}{2}$ cm each. The other three angles of the quadrilateral are not right angles. What is the area of the quadrilateral? (+1, -0.33)
- a. 151 cm^2
 - b. 202 cm^2
 - c. 193 cm^2
 - d. 171 cm^2
-

23. A weak acid and a strong acid can be distinguished using _____. (+1, -0.33)
- a. methyl orange indicator
 - b. litmus indicator
 - c. universal indicator
 - d. phenolphthalein indicator
-

24. Tamil poet Kampan compiled the Tamil version of which of the following texts? (+1, -0.33)
- a. Mahabharata
 - b. Rigveda
 - c. Bhagavad Gita
 - d. Ramayana
-

25. y years ago Juthika's age was one-fourth of Ruby's age. y years from now Juthika's age will be one-third of Ruby's age. What is the ratio of Juthika's and Ruby's present ages? (+1, -0.33)

- a. 5 : 17
- b. 3 : 4
- c. 9 : 16
- d. 2 : 7

26. Who has written the book "Exam Warriors"? (+1, -0.33)

- a. Arun Jaitley
- b. S. Radhakrishnan
- c. Narendra Modi
- d. Pranab Mukherjee

27. Who won the men's singles title at Wimbledon Championships 2017? (+1, -0.33)

- a. Rafael Nadal
- b. Jamie Murray
- c. Roger Federer
- d. Novak Djokovic

28. What will happen to a rock brought from the surface of the moon? (+1, -0.33)

- a. Its mass will change
- b. Its weight will change
- c. Both its mass and weight will remain the same
- d. Both its mass and weight will change

29. In which year was Newton's laws of motion published? (+1, -0.33)

- a. 1678
- b. 1778
- c. 1787
- d. 1687

30. From a source 40 crests and 40 troughs are formed in 0.3 second. Find the frequency of the wave. (+1, -0.33)

- a. 100 Hz
- b. 120.40 Hz
- c. 300 Hz
- d. 133.33 Hz

31. y years ago Soumya's age was $\frac{1}{5}$ of Soumee's age. y years from now Soumya's age will be one-fourth of Soumee's age. What is the ratio of Soumya's and Soumee's present ages? (+1, -0.33)

- a. 2:9

b. 16:25

c. 7:31

d. 4:5

32. Which of the following options is NOT an example of a 'Holding Together Federation'? (+1, -0.33)

a. China

b. Australia

c. India

d. Switzerland

33. In a ____ circuit, there is only one path for current to flow. (+1, -0.33)

a. parallel

b. conductor

c. complete

d. series

34. At what time between 4:15 p.m. and 5:00 p.m. will the hands of the clock form a right angle? (+1, -0.33)

a. 4 p.m. + $40\frac{2}{9}$ min

b. 4 p.m. + 39 min

c. 4 p.m. + $38\frac{2}{11}$ min

d. 4 p.m. + $38\frac{5}{13}$ min

35. Read the information carefully and answer the question below: (+1, -0.33)

'X + Y' means 'X is the daughter of Y'; 'X - Y' means 'X is the wife of Y'; 'X @ Y' means 'X is the son of Y'.

If M @ T - N @ V + R, then what is V to M?

a. Grandfather

b. Father

c. Mother

d. Grandmother

36. Z is the son of K and L and L is the son of J. K's relation to L is _____. (+1, -0.33)

a. brother

b. husband

c. wife

d. sister

37. Find the missing term from the options. (+1, -0.33)

CAB : 312 :: ? : 1324

a. ADD

b. SAD

c. MBD

d. BAD

38. Indus Valley Civilization is about ____ years old and extended to the lower Ganga valley in the south and to Malwa in the north. (+1, -0.33)

a. 8000 BCE

b. 1000 BCE

c. 5000 BCE

d. 3000 BCE

39. A group of students decides that each member pays at most as much as the number of members. If the total collection is ₹62.41, the number of members in the group is _____. (+1, -0.33)

a. 81

b. 71

c. 77

d. 79

40. A train travelling at a uniform speed crosses a 350 m long station in 15 seconds and a 430 m station in 23 seconds. What is the speed of the train in km/h? (+1, -0.33)

a. 36

b. 18.7

- c. 40
 - d. 23.3
-

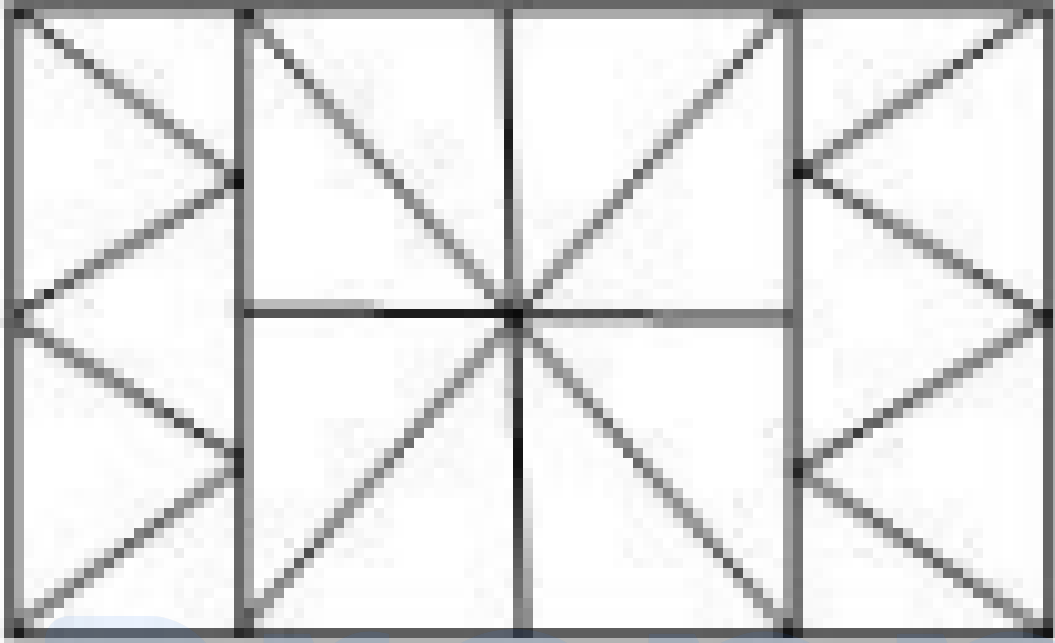
41. $385x1$ is divisible by 3. What is the sum of the possible values of x ? (+1, -0.33)

- a. 15
 - b. 12
 - c. 21
 - d. 18
-

42. Which of the following countries won the FIFA World Cup 2018? (+1, -0.33)

- a. Argentina
 - b. Germany
 - c. France
 - d. Croatia
-

43. How many triangles are there in this figure? (+1, -0.33)

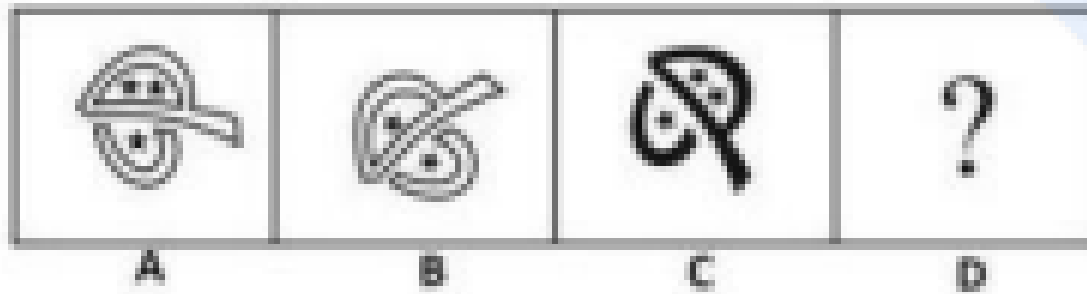


- a. 26
- b. 20
- c. 18
- d. 13

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44. In the question below, there are two groups of figures. A, B, C and D form the question figures and 1, 2, 3 and 4 form the answer figure group. A certain relationship exists between figures A and B; to establish the same relationship between figures C and D, select one from the answer figure group that replaces the question mark (?) in figure D. (+1, -0.33)

Problem Fig.



Answer Fig.



- a. 1
- b. 2
- c. 3
- d. 4

45. Three ants can each eat a 63 g tinda in 3, 4 and 6 days respectively. If all three eat the tinda together, find their shares (in grams) until the tinda is finished. (+1, -0.33)
- a. 31, 20, 12
 - b. 31, 21, 15
 - c. 30, 21, 12

d. 28, 21, 14

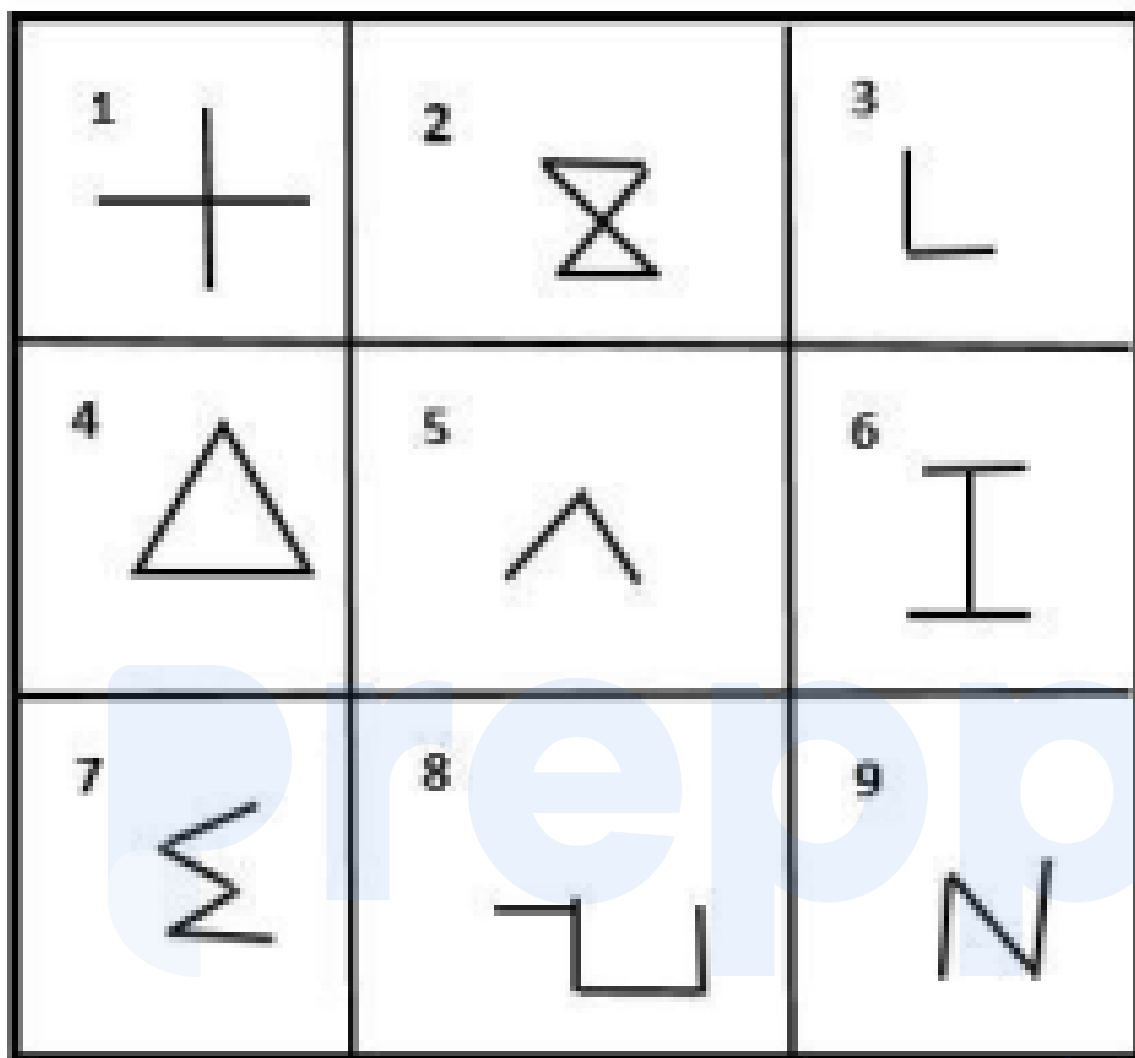
46. The configuration of an element is 2,8,1. It is included in _____. (+1, -0.33)

- a. Group 1 of 3rd period
 - b. Group 17 of 3rd period
 - c. Group 3 of 1st period
 - d. Group 1 of 8th period
-

47. Select the option that will logically group the following figures. (+1, -0.33)

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- a. 1, 3, 5; 2, 4, 8; 6, 7, 9
- b. 1, 3, 5; 2, 7, 9; 4, 6, 8
- c. 1, 2, 9; 3, 4, 5; 6, 7, 8
- d. 1, 3, 5; 2, 7, 8; 4, 6, 9

48. Read the following question and decide which statements are sufficient to answer the question. (+1, -0.33)
Question:

What is the code for 'please'?

Statements:

1. In a code language 'please have' is written as 'Plea le'.

2. 'please come' is written as 'Plea aa'.

- a. Either statement 1 or 2 is not sufficient.
- b. Statement 1 alone is sufficient.
- c. Statement 2 alone is sufficient.
- d. Statements 1 and 2 together are sufficient.

49. Which of the following forms of energy is found in the ocean? (+1, -0.33)

- a. Tidal energy, nuclear energy and ocean thermal energy
- b. Tidal energy, ocean wave energy and ocean thermal energy
- c. Ocean wave energy, nuclear energy and ocean thermal energy
- d. Ocean wave energy, geothermal energy and ocean thermal energy

50. What is the HCF of 343, 217 and 455? (+1, -0.33)

- a. 11
- b. 9
- c. 13
- d. 7

51. In the question, a statement is followed by two arguments I and II. You have to decide which arguments are strong. (+1, -0.33)

Statement: Should children be vaccinated at the right age?

Arguments:

I. Yes, vaccination helps prevent some life-threatening diseases.

II. No, vaccines are very expensive and often fail to provide protection.

- a. Only argument I is strong.
- b. Only argument II is strong.
- c. Both arguments I and II are strong.
- d. Neither argument I nor II is strong.

52. Which of the following is the national game of India? (+1, -0.33)

- a. Badminton
- b. Kabaddi
- c. Cricket
- d. Hockey

53. Read the given question and decide which of the following statements is sufficient to answer the question. (+1, -0.33)

Question:

Boxes L1, L2, L3, L4, L5 and L6 are filled with sugar. Which box is the heaviest?

Statements:

- 1. L1 and L2 have equal weights.
- 2. L4 and L6 are twice the weight of L5.

- a. Both statements 1 and 2 are insufficient.
 - b. Both statements 1 and 2 are sufficient.
 - c. Only statement 2 is sufficient.
 - d. Only statement 1 is sufficient.
-

54. If a vehicle's efficiency is 50% and its output is 4500 J, then the input energy supplied to the vehicle is: (+1, -0.33)

- a. 2250 J
 - b. 1250 J
 - c. 9000 J
 - d. 4500 J
-

55. Vindhya walks 2 km north and then turns right and walks 2 km, then turns right and continues walking. In which direction is she now walking? (+1, -0.33)

- a. South
 - b. North
 - c. East
 - d. West
-

56. ____ muscles help the heart pump blood to all parts of the body through rhythmic contraction and relaxation. (+1, -0.33)

- a. Bicep

- b. Cardiac
 - c. Soleus
 - d. Tricep
-

57. Non-metals are widely used in _____. (+1, -0.33)

- a. machinery manufacturing
 - b. aeroplanes
 - c. fertilisers
 - d. water boilers
-

58. Who is the Chairman and CEO of Tractors and Farm Equipment Limited? (+1, -0.33)

- a. Mallika Srinivasan
 - b. Anantharamakrishnan Sivasailam
 - c. Venu Srinivasan
 - d. T. V. Sundaram Iyengar
-

59. Where was the ASEAN India Commemorative Summit organised in 2018? (+1, -0.33)

- a. Singapore
- b. Bangkok
- c. Naypyidaw

d. New Delhi

60. Karan and Neha were given equal sums of money for a period of two years at 5% and 6% annual interest rates respectively. If Karan pays ₹10 less interest than Neha how much money was given to each? (+1, -0.33)

a. ₹ 600

b. ₹ 400

c. ₹ 550

d. ₹ 500

61. The chemical formula for ammonium sulphate is _____. (+1, -0.33)

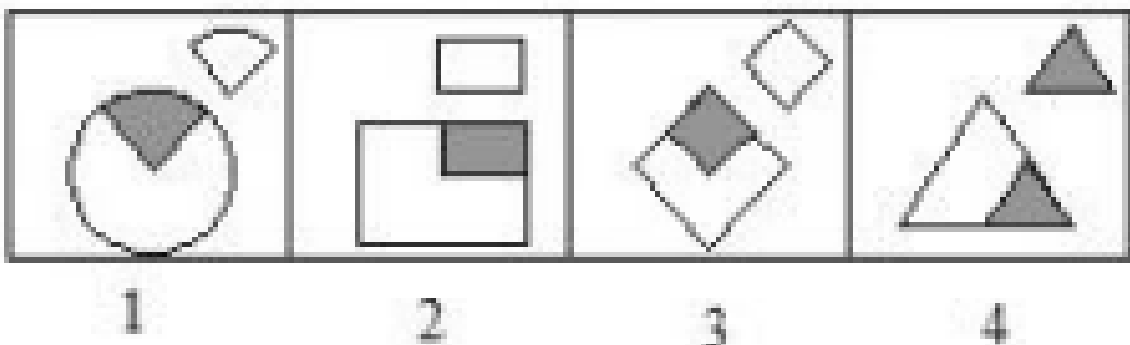
a. $(\text{NH}_4)_2\text{SO}_3$

b. $(\text{NH}_4)_2\text{SO}_4$

c. $\text{NH}_4(\text{SO}_4)_2$

d. $\text{NH}_4(\text{SO}_3)_2$

62. Select the figure that is different from the other figures in the group. (+1, -0.33)



- a. 1
 - b. 2
 - c. 3
 - d. 4
-

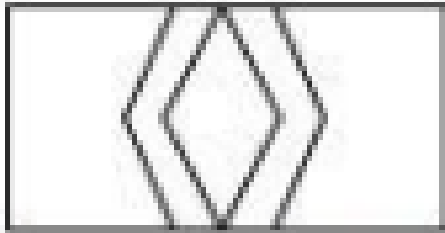
63. Rahim sells a mobile phone at ₹7360 and earns a profit of 15%. What is the cost price of the phone? (+1, -0.33)

- a. ₹ 6400
 - b. ₹ 6450
 - c. ₹ 6460
 - d. ₹ 6480
-

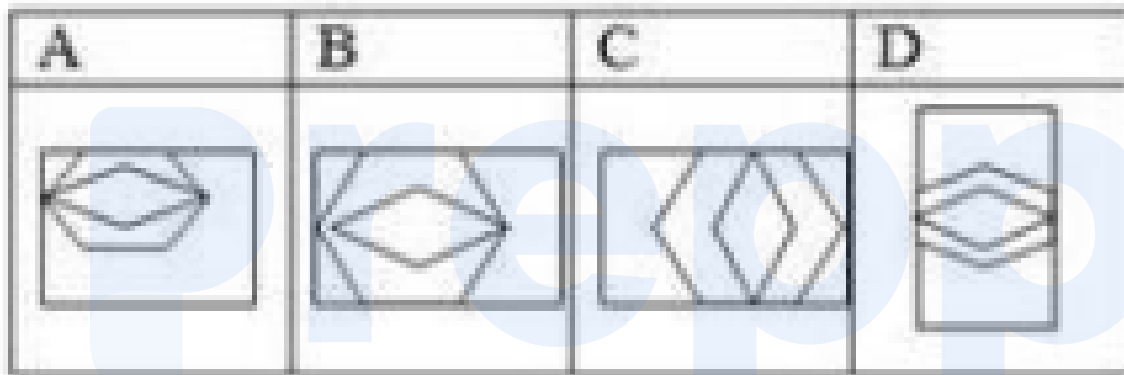
64. Which of the following figures is the closest match to the question figure? (+1, -0.33)

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प्रश्न चित्र:



विकल्प चित्र:



a. B

b. D

c. C

d. A

65. Find the value of θ if:

(+1, -0.33)

1) $\cos \theta = \frac{1}{\sqrt{2}}$

2) $\tan \theta = 1$

a. Both 1 and 2 are sufficient.

b. Either 1 or 2 is sufficient.

- c. Only 2 is sufficient.
- d. Only 1 is sufficient.

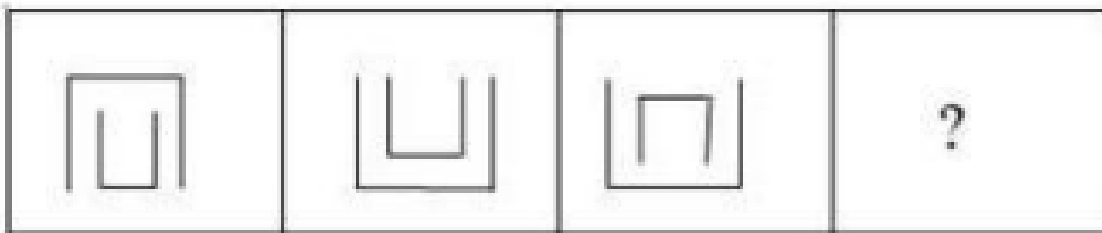
66. Ritu Uday Kugaji, who won India's 2017 'We Are the Cities Top 50 Rising Stars' award, is associated with which field? (+1, -0.33)

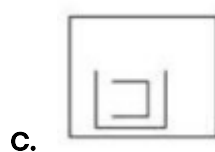
- a. Performing Arts
- b. Martial Arts
- c. Animation Art
- d. Culinary Arts

67. An example of pulling is: (+1, -0.33)

- a. lifting a curtain
- b. pushing a boy
- c. hoisting a flag
- d. opening a door

68. Select the option to complete the series. (+1, -0.33)





69. In Mendeleev's periodic table, vertical columns are called _____ and _____ and horizontal rows are called _____. (+1, -0.33)

- a. columns; series
- b. groups; periods
- c. periods; rows
- d. columns; rows

70. What is the value of $16 \div [(12 - 4) \times \{5 + (6 \div 2)\}]$? (+1, -0.33)

- a. 0.25
- b. 1

- c. 2
- d. 0.5

71. Select the appropriate combination of symbols that, when placed in order of the question marks (?) in the given equation, correctly completes it. (+1, -0.33)

$((250 ? 150) 4) ? 10 = 15$

- a. $\div, +$
- b. $\div, -$
- c. $\times, -$
- d. $\times, \div$

72. Sonography is very useful in detecting gall bladder stones and tumours. (+1, -0.33)

_____ is used in this technique.

- a. sound waves
- b. light waves
- c. longitudinal waves
- d. transverse waves

73. The LCM of two numbers is 2268. If their HCF is 12 and one of the two numbers is 324 what is the other number? (+1, -0.33)

- a. 189
- b. 27

- c. 7
- d. 84

74. In the question, two conclusions I and II are given below after three statements. Assume the statements to be true even if they differ from commonly known facts, and decide which of the given conclusions logically follows the statement. (+1, -0.33)

Statements:

All H are G.

All V are H.

Some V are I.

Conclusions:

I) At least some G are I.

II) It is possible that all I are H.

- a. Either conclusion I or II follows.
- b. Neither conclusion I nor II follows.
- c. Only conclusion I follows.
- d. Both conclusions I and II follow.

75. The side of a square field is 110 metres. Two paths each 5 metres wide run parallel to its sides crossing in the centre. The area of the paths is: (+1, -0.33)

- a. 1100 sqm
- b. 975 sqm
- c. 1000 sqm
- d. 1075 sqm

76. The biography "Transcendence" is written on which of the following personalities? (+1, -0.33)

- a. Mahatma Gandhi
- b. Amartya Sen
- c. Dr. A. P. J. Abdul Kalam
- d. Jawaharlal Nehru

77. Consider the following statement and assumptions and decide which assumptions are implicit in the statement. (+1, -0.33)

Statement:

An NGO decides to organise a 2 km run for adults to support the school in the local area and raise awareness about it.

Assumptions:

- I. The amount they will raise will be sufficient to support school activities.
- II. Organising the event will raise awareness about their work.

- a. Neither I nor II is implicit.
- b. Only I is implicit.
- c. Only II is implicit.
- d. Both I and II are implicit.

78. According to recent data, which is the second-largest trading partner of India? (+1, -0.33)

- a. United Arab Emirates
- b. China

c. Russia

d. USA

79. Which of the following Ministries signed an MoU with the Ministry of AYUSH (+1, -0.33)
in February 2018 to introduce AYUSH system services at zonal hospitals in
New Delhi?

a. Ministry of Finance

b. Ministry of Defence

c. Ministry of Railways

d. Ministry of Health

80. According to the report published by New World Wealth, Mumbai is (+1, -0.33)
ranked ____ in the list of richest cities globally.

a. 11th

b. 12th

c. 10th

d. 15th

81. Read the given statements and conclusions carefully and choose which (+1, -0.33)
conclusions logically follow the statement.

Statement:

Rinki said to Renu, "I have now noted your number. I will call you for more
information".

Conclusions:

- I. Rinki and Renu are colleagues.
II. They are going out for shopping.
- a. Neither conclusion I nor II follows.
b. Both conclusions follow.
c. Only conclusion I follows.
d. Only conclusion II follows.
-

82. Which of the following animals has the shortest small intestine? (+1, -0.33)

- a. Rabbit
b. Cow
c. Lion
d. Goat
-

83. Read the given question and decide which of the following statements are sufficient to answer the question. (+1, -0.33)

Question:

There are 8 sheets of 3 different colours. How many sheets are dark yellow?

Statements:

1. There are 2 plain white sheets.
2. The number of dark blue sheets and dark yellow sheets is equal.

- a. Statement 2 alone is sufficient.
b. Statements 1 and 2 together are sufficient.
c. Statement 1 alone is sufficient.

d. Both statements are not sufficient.

84. Newton's second law of motion: (+1, -0.33)

- a. explains the relationship between the forces on two mutually interacting objects.
 - b. is useful in understanding the effects of force.
 - c. is also known as the law of conservation of energy.
 - d. is also known as the law of inertia.
-

85. A alone can do a work in 24 days while B alone takes 30 days. Together with C they finish the work in 8 days. How long will C take to complete this work alone? (+1, -0.33)

- a. 40
 - b. 24
 - c. 16
 - d. 20
-

86. If $a + \frac{1}{a} = -3$ find the value of $a^6 + \frac{1}{a^6}$. (+1, -0.33)

- a. 18
 - b. 36
 - c. 729
 - d. 322
-

87. ₹385 is divided in the ratio 7:4. What is the value of the larger part in rupees? (+1, -0.33)

- a. 227.5
- b. 280
- c. 210
- d. 245

88. Maximum efficiency in solar energy collectors is obtained in ____: (+1, -0.33)

- a. evacuated tube collector
- b. flat plate collector
- c. paraboloid dish collector
- d. line focusing collector

89. Find the missing digit in the series below. (+1, -0.33)
3, 5, 7, 11, 13, 17, ?

- a. 25
 - b. 27
 - c. 21
 - d. 23
-

90. After an accident a train moves at $\frac{4}{5}$ of its speed. Due to this it reaches 30 minutes late. Find the original time of travel beyond the accident area. (+1, -0.33)

- a. 60 minutes
- b. 150 minutes
- c. 120 minutes
- d. 90 minutes

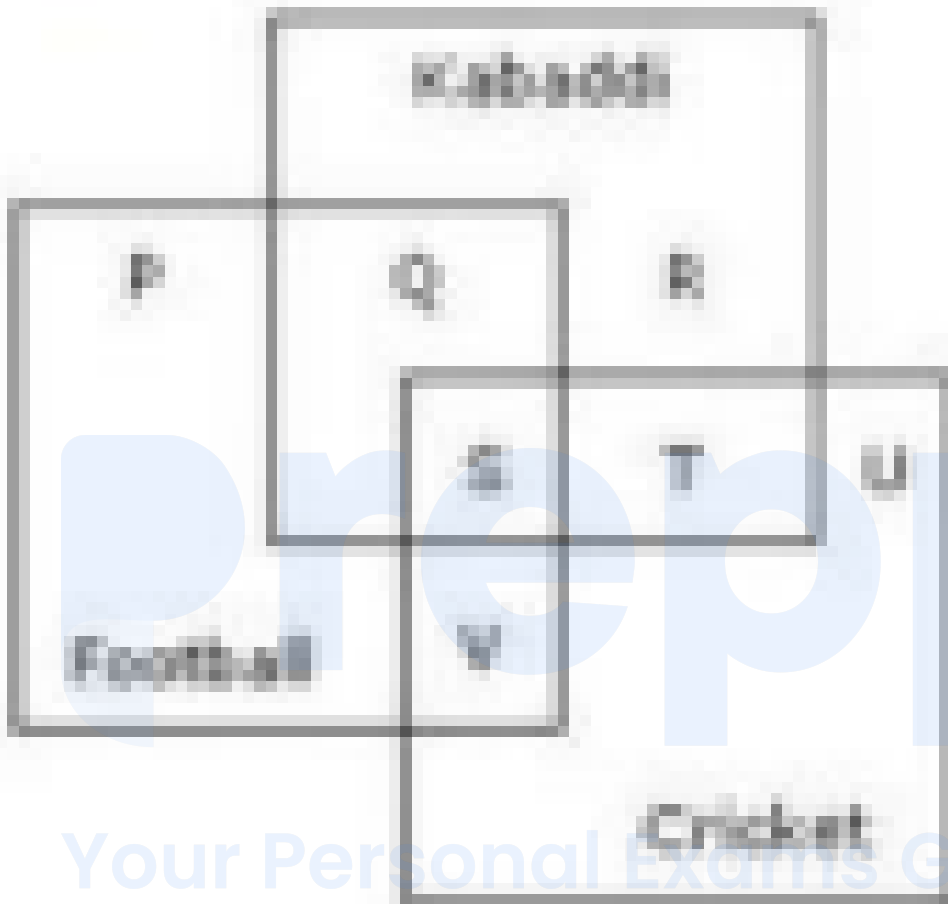
91. Which of the following statements is true regarding cleavage division? (+1, -0.33)

- a. The size of the embryo increases.
- b. The cell size decreases.
- c. The cell size increases.
- d. The size of the embryo decreases.

92. In a group, 12 boys play chess, 10 boys play carrom and 10 boys play table tennis. 2 boys play all three games. 3 play at least two games. How many boys play only one game? (+1, -0.33)

- a. 24
- b. 25
- c. 38
- d. 32

93. Students at a school play three different sports. The diagram below shows the number of students playing each sport. Which part represents players who play football and kabaddi but not cricket? (+1, -0.33)



- a. Q
- b. $V + T$
- c. $S + T + V$
- d. $P + Q + R$
-
94. ____ tissue contains matrix and cells are embedded in the matrix. (+1, -0.33)

- a. Muscular
 - b. Epithelial
 - c. Connective
 - d. Nervous
-

95. Five students Abhay, Biren, Chaitra, Dave and Elon take an examination, (+1, -0.33)
and their marks are as follows:

Abhay, Biren and Chaitra average 40.

Abhay, Biren, Chaitra and Dave average 45.

Biren, Chaitra, Dave and Elon average 55.

Elon scored 10 marks more than Dave.

Find Abhay's marks in this examination.

- a. 30 marks
 - b. 40 marks
 - c. 25 marks
 - d. 35 marks
-

96. The ____ states were known as 'successor states' because they (+1, -0.33)
succeeded parts of the Mughal Empire.

- a. Maratha, Karnataka, Panipat
 - b. Karnataka, Sindh, Delhi
 - c. Awadh, Bengal, Hyderabad
 - d. Bengal, Karnataka, Panipat
-

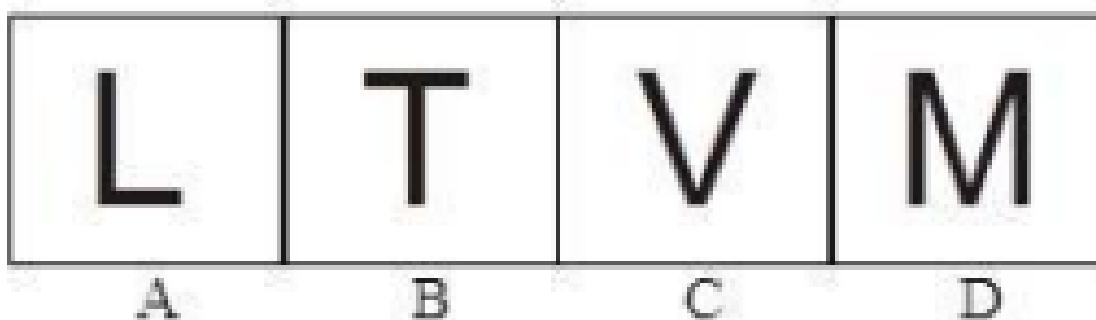
97. Pipe A can fill an empty tank in 15 hours while pipe B takes 25 hours. (+1, -0.33)
Initially pipe A is turned on for some time and then turned off and pipe B is immediately turned on. Altogether it takes 19 hours to fill the tank completely. For how long was pipe A running?

- a. 9 hours
- b. 6 hours
- c. 3 hours
- d. 7.5 hours

98. In a certain code language TITTER is written as ITTTRE. How will FAMILY be (+1, -0.33)
written in the same code language?

- a. YLIMAF
- b. AFJPGK
- c. LIMAF
- d. AFIMYL

99. Select the figure that is different from the group in the given figures. (+1, -0.33)



- a. B
 - b. D
 - c. A
 - d. C
-

100. What is the chemical formula for calcium oxide?

(+1, -0.33)

- a. Ca_2O
- b. Ca_2O_3
- c. CaO
- d. CaO_2

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