



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 (12-Nov-2018) (Shift 1)

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.

Your Personal Exams Guide

Test

1. The Aga Khan Cup is related to the _____ sport. (+1, -0.33)

- a. Squash
- b. Hockey
- c. Lawn tennis
- d. Cricket

2. An evergreen shrub has compound leaves and solitary bisexual epigynous flowers. Each flower shows dichlamydeous conditions with many stamens and many fruits with exalbuminous seeds. What is the ratio of advanced to primitive characters? (+1, -0.33)

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

3. You are given a question followed by two statements. Decide which statement is necessary/sufficient to answer the question. (+1, -0.33)

Question:

What is the code for 'late'?

Statements:

- 1. 'I was late' is written as 'N wis le' in a code language.
- 2. 'She is late' is written as 'Se s le'.

- a. Neither 1 nor 2 is sufficient.
 - b. Statement 2 alone is sufficient.
 - c. Statement 1 alone is sufficient.
 - d. Statements 1 and 2 together are sufficient.
-

4. The simple interest on a certain sum at 5% p.a. for 3 years exceeds the compound interest on the same sum at 4% p.a. for 2 years by ₹649.80. The sum of the two interests is: (+1, -0.33)

- a. ₹ 9,500
 - b. ₹ 8,420
 - c. ₹ 9,240
 - d. ₹ 8,860
-

5. Jatin has 2240 eggs while Tanish has 3840 eggs. What is the maximum number of eggs that can be kept in each carton so that no egg is left outside and no space is left vacant, and it is also convenient for Jatin and Tanish to use? (+1, -0.33)

- a. 320
 - b. 80
 - c. 240
 - d. 160
-

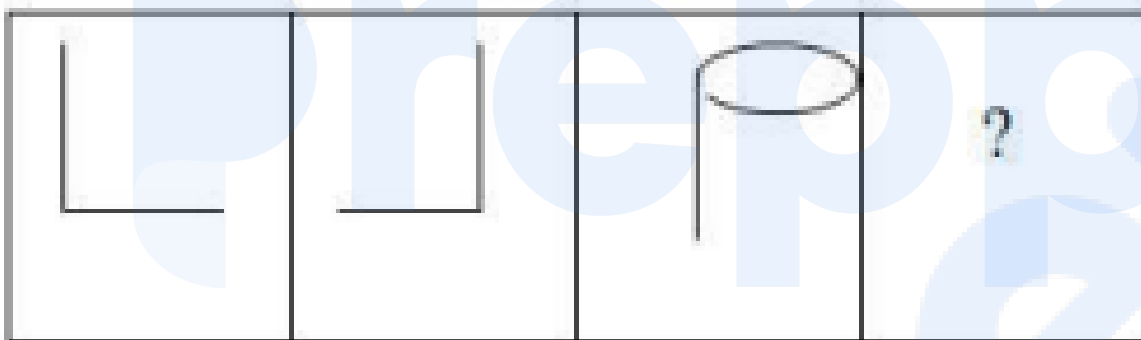
6. The low-price payment scheme launched by the Madhya Pradesh government in October 2017 to support farmers in the state is called -----.

(+1, -0.33)

- a. Krishi Kendra
- b. Bhavantar Bhugtan Yojana
- c. Krishi Nirman Yojana
- d. Sarv Samanya Yojana

7. Select the correct option:

(+1, -0.33)



a.



b.



c.



d.



8. Which of the following reproduces through the stem of the plant? (+1, -0.33)

- a. Bryophyllum
- b. Tamarind
- c. Bryophyta
- d. Rose

9. The value of 'g': (+1, -0.33)

- a. is higher at the equator and lower at the poles
- b. decreases as we go toward the centre of the Earth
- c. increases as we go above the Earth's surface
- d. remains constant

10. Read the given statement(s) and conclusions carefully and select the action that logically follows the given statement: (+1, -0.33)

Statement:

1. Many people lose their lives at railway crossings due to the carelessness of people crossing the line even when the gate is closed.

Actions:

- 1. All railway crossings should be closed and flyovers built.
- 2. People who cross the railway crossing when the gate is closed should be punished.

- a. Only 2 follows

- b. Both 1 and 2 follow
 - c. Only 1 follows
 - d. Neither 1 nor 2 follows
-

11. The mean income of employees in group A is ₹3,400 and the mean income of employees in group B is ₹4,500. If the number of employees in group B is 10 times that of group A, what is the difference between the mean income of both groups combined and the mean income of group A? (+1, -0.33)
- a. 1,000
 - b. 1,100
 - c. 1,450
 - d. 1,200
-

12. Which of these is the longest river originating in India? (+1, -0.33)
- a. Mahanadi
 - b. Jhelum
 - c. Brahmaputra
 - d. Ganga
-

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

Question:

Which word represents 'please' in the code language?

Statements:

1. 'Please give me your pencil' is written as 'Plea ge min gee ead cil'.

2. 'Please take care' is written as 'Plea ka ya'.

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

14. The formula unit mass of CaO is _____. (+1, -0.33)

- a. 5.6 u
- b. 56 u
- c. 56 g
- d. 5.6 g

15. In which of the following processes is thermal energy produced? (+1, -0.33)

- a. Excretion
 - b. Circulation
 - c. Digestion
 - d. Respiration
-

16. Who will host the Women's T20 World Cup 2018 scheduled for November 2018? (+1, -0.33)

- a. West Indies
- b. United States
- c. Australia
- d. Japan

17. Which of the following Indian badminton players became the world's No. 1 junior badminton player in February 2017? (+1, -0.33)

- a. Lakshya Sen
- b. Lu Chia-Hang
- c. Srikanth
- d. Vidyasagar Salam

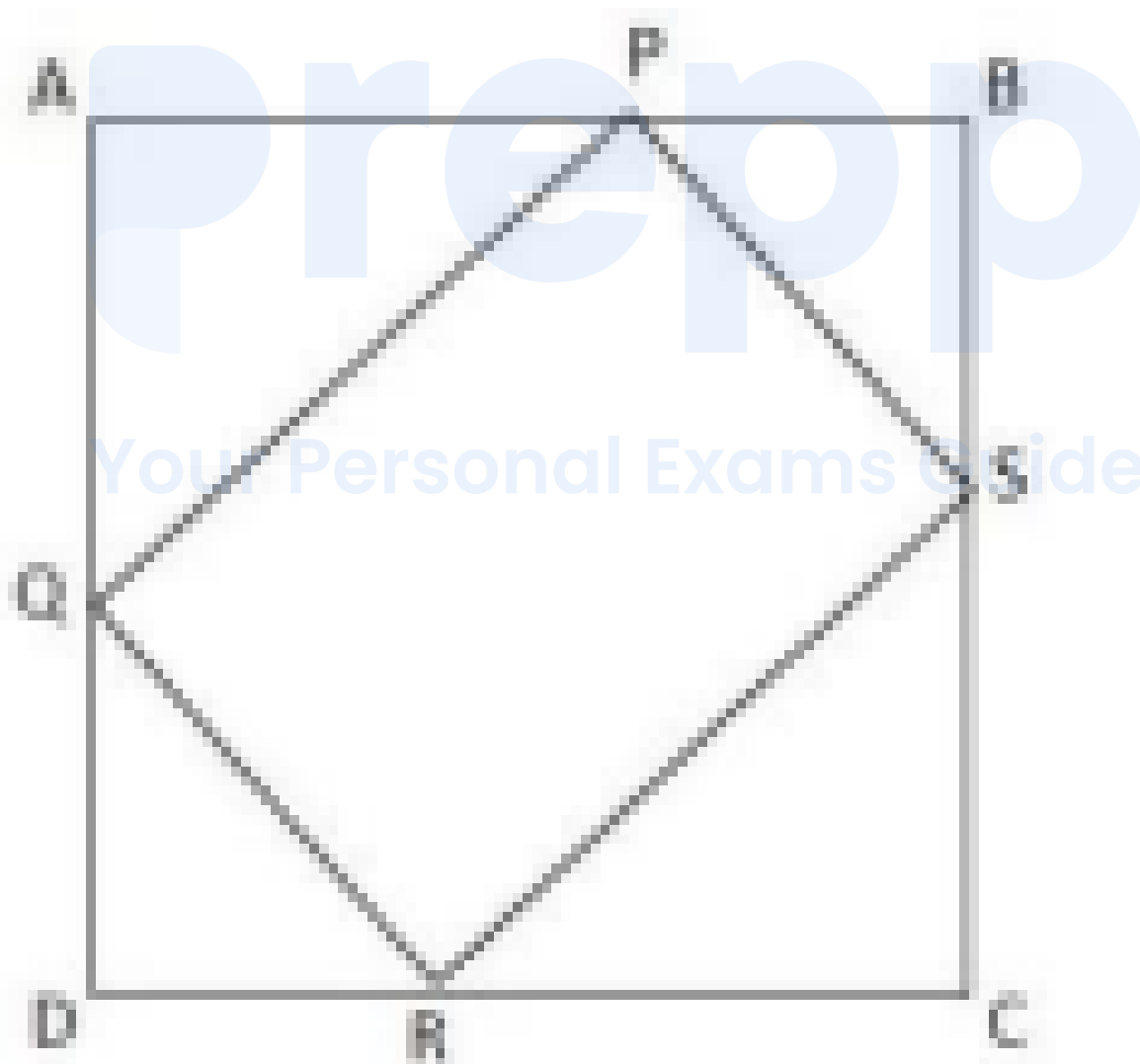
18. Which of the following metals can easily react with water? (+1, -0.33)

- a. Lead
- b. Aluminium
- c. Zinc
- d. Potassium

19. Which country was primarily ruled by Communist/Maoist parties? (+1, -0.33)

- a. USA
- b. China
- c. UK
- d. India

20. In the given figure, rectangle PQRS is formed by cutting two pairs of equal isosceles triangles from square ABCD. The total area of the cut portions is 288 m^2 . What will be the length of PR (in m)? (+1, -0.33)



a. $\sqrt{512}$

b. 48

c. $\sqrt{288}$

d. 24

21. Which of the following diseases is a genetic disorder?

(+1, -0.33)

a. Anaemia

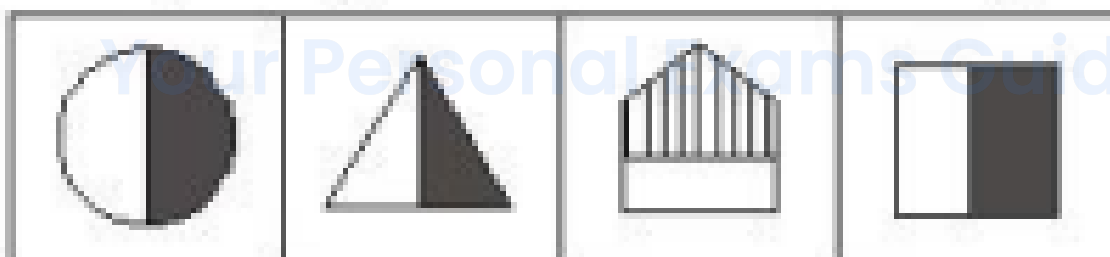
b. Cancer

c. Thalassaemia

d. Night blindness

22. Select the different figure from the given figures.

(+1, -0.33)



A

B

C

D

a. C

b. A

c. B

d. D

-
23. Read the following statement and the conclusions that follow. Decide which of the two conclusions logically follows the given statement. (+1, -0.33)

Statement:

Most of the clothes in this outlet are old-fashioned.

Conclusions:

- 1) Some clothes in the shop are no longer in fashion.
- 2) The shop is going to close down soon.

- a. Only conclusion 1 follows
- b. Both conclusions 1 and 2 follow
- c. Either conclusion 1 or 2 follows
- d. Only conclusion 2 follows

-
24. $1/0.04 = ?$ (+1, -0.33)

- a. $\frac{1}{25}$
- b. $\frac{1}{20}$
- c. 25
- d. $\frac{1}{40}$

-
25. 'Valley of Flowers' National Park is located in the Himalayan region of _____ in India. (+1, -0.33)

- a. Sikkim
- b. Arunachal Pradesh
- c. Uttarakhand
- d. Himachal Pradesh

26. The ratio of the length, breadth and height of a room is 3 : 3 : 4. If the length is doubled, the breadth is reduced to two-thirds and the height is halved, by what percentage will the cost of painting the four walls of the room be reduced? (+1, -0.33)

- a. $30\frac{3}{4}$
- b. $28\frac{1}{4}$
- c. 32
- d. $33\frac{1}{3}$

27. Who said the following sentence? (+1, -0.33)

"What's in a name? That which we call a rose by any other name would smell as sweet."

- a. Edmond Malone
- b. Catherine Belsey
- c. William Dafoe
- d. William Shakespeare

28. Element X is tetravalent and element Y is divalent. The compound formed by these two elements will be -----.

(+1, -0.33)

a. XY_2

b. X_2Y

c. XY

d. XY_4

29. Who was awarded the BAFTA Film Award 2018 for Best Actor in a Leading Role?

(+1, -0.33)

a. Daniel Kaluuya

b. Gary Oldman

c. Daniel Day

d. Jamie Bell

30. Consider the given summary statement and decide which of the given predictions is implicit in the statement.

(+1, -0.33)

Summary: Generation X refers to people born between 1975 and 1991. As employees, Generation X workers tend to work more challengingly when given the opportunity to work independently. This makes Generation X the most entrepreneurial generation in history.

Predictions:

I. Generation X has a tendency to be self-directed workers.

II. Generation X has a tendency to make history.

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

31. Which of the following statements is correct/incorrect? (+1, -0.33)

A. An acid that completely ionises into ions produces a large amount of H^+ ions. For example HCl, H_2SO_4, HNO_3

B. An acid that partially ionises in water produces a small amount of H^+ ions. For example HCl, H_2SO_4, HNO_3

- a. Both A and B are incorrect.
- b. Only A is correct.
- c. Both A and B are correct.
- d. Only B is correct.

32. What is the chemical formula of washing soda? (+1, -0.33)

- a. $Na_2CO_3 \cdot 10H_2O$
- b. $K_2CO_3 \cdot 10H_2O$
- c. Na_2CO_3
- d. $NaHCO_3$

33. $\sqrt{0.0059049} = ?$ (+1, -0.33)

- a. 0.243
 - b. 243
 - c. 0.0243
 - d. 0.00243
-

34. The British captured Punjab in the year _____. (+1, -0.33)

- a. 1798
 - b. 1860
 - c. 1790
 - d. 1849
-

35. In a camp, food supplies are sufficient for 560 people for 60 days. After 52 days, 400 people returned to their homes. For how many days will the remaining food supplies be sufficient for the people left in the camp? (+1, -0.33)

- a. 20 days
 - b. 28 days
 - c. 32 days
 - d. 24 days
-

36. If a bill of ₹600 becomes ₹660 in 2 years, what is the rate of simple interest per annum? (+1, -0.33)

- a. 6%

- b. 5%
- c. 4%
- d. 10%

37. Find the median of the given numbers. (+1, -0.33)
23, 29, 25, 19, 31, 26, 16, 30

- a. 24
- b. 25.5
- c. 19
- d. 15.5

38. In solar energy collectors, maximum efficiency is obtained in _____. (+1, -0.33)

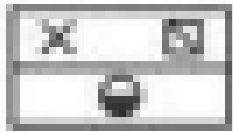
- a. Evacuated tube collector
- b. Parabolic dish collector
- c. Line focusing collector
- d. Flat plate collector

39. Select the IUPAC name that is different from the given names. (+1, -0.33)

- a. CH_3OH → methanol → methyl alcohol
- b. $\text{C}_2\text{H}_5\text{OH}$ → ethanol → ethyl alcohol
- c. $\text{C}_4\text{H}_9\text{OH}$ → butanol → butyl alcohol

d. $C_3H_7OH \rightarrow \text{CH}_3\text{COCH}_2\text{CH}_2\text{CH}_2\text{CH}_3 \rightarrow \text{CH}_3\text{COCH}_2\text{CH}_2\text{CH}_2\text{CH}_2\text{CH}_3$

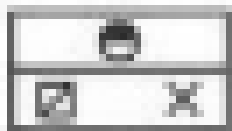
40. Select the option similar to the water image of the given figure (X). (+1, -0.33)



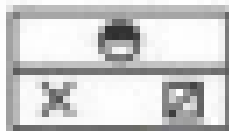
X



1



2



3



4

a. 2

b. 1

c. 3

d. 4

Your Personal Exams Guide

41. Where is the headquarters of the Coffee Board of India located? (+1, -0.33)

a. Darjeeling

b. Guwahati

c. Bengaluru

d. Thiruvananthapuram

42. A person facing north turns 270 degrees clockwise and then 90 degrees anti-clockwise. He is now facing _____ direction. (+1, -0.33)

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

43. If $\frac{0.27}{p^3} = 27$, then $p = ?$ (+1, -0.33)

- a. 1
- b. 0.001
- c. 0.01
- d. 0.1

44. Who among the following finished third in the 'UN Poster for Peace Contest'? (+1, -0.33)

- a. Jamini Roy
- b. Anjali Chandrashekhar
- c. Rakhi Verma
- d. Shakuntala Das

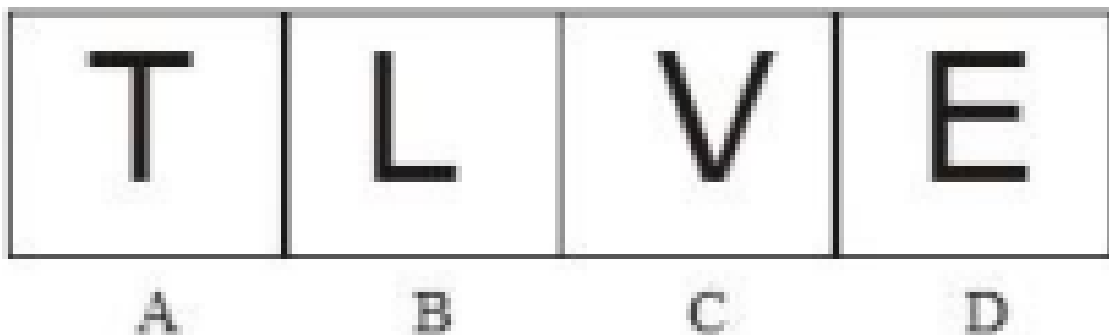
45. Find the HCF of $(2^3 \times 5^3 \times 7^3)$, $(2^2 \times 3^5 \times 5^2 \times 7^4)$, $(2^3 \times 3^2 \times 5 \times 7^3)$. (+1, -0.33)

- a. 980
- b. 880
- c. 780
- d. 672

46. In a rectangular park of size $30 \text{ m} \times 22 \text{ m}$ there are two 2 m wide footpaths — one from north to south and the other from east to west, and they both cross each other in the middle of the park. If the cost of making the paths is ₹15 per square metre, calculate the total cost of making the paths. (+1, -0.33)

- a. ₹ 1560
- b. ₹ 1490
- c. ₹ 1545
- d. ₹ 1500

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



- a. B
- b. D

c. C

d. A

48. The smallest perfect square number divisible by 60, 72 and 108 is: (+1, -0.33)

a. 22500

b. 32400

c. 14400

d. 57600

49. The first law of motion gives the definition of _____. (+1, -0.33)

a. velocity

b. distance

c. acceleration

d. rest

50. Identify the next letter-pair in the series ET, KN, QH, WB. (+1, -0.33)

a. CM

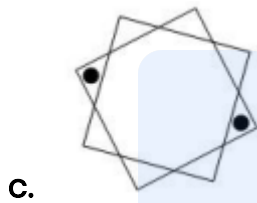
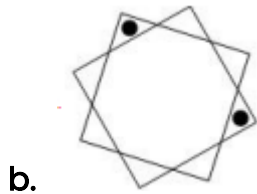
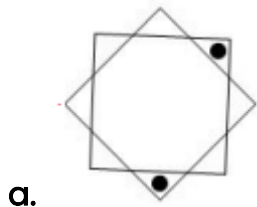
b. VJ

c. VP

d. CV

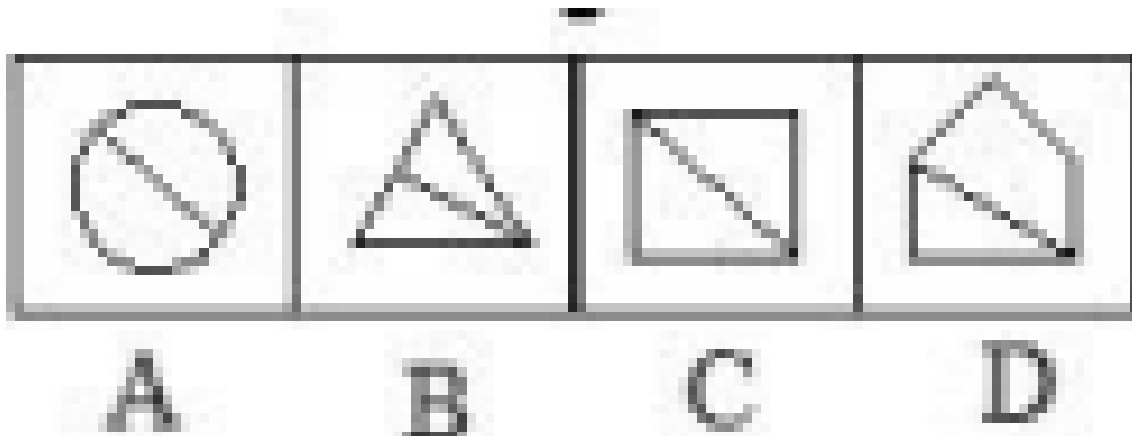
51. Choose the odd figure from the following options.

(+1, -0.33)



52. Select the incongruent figure from the given figures.

(+1, -0.33)

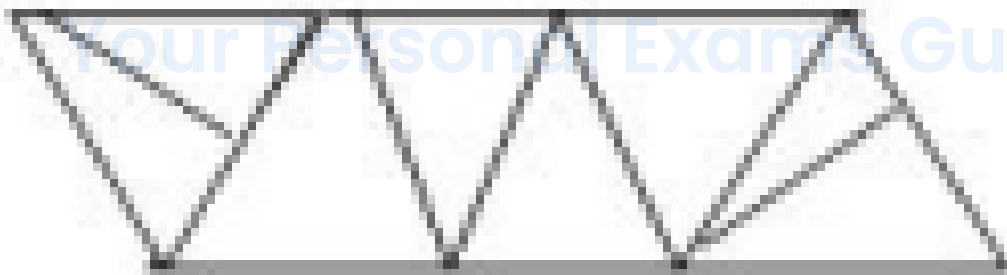


- a. A
- b. C
- c. B
- d. D

53. Who was sworn in as the Chief Minister of Meghalaya in early March 2018? (+1, -0.33)

- a. Mukul Sangma
- b. James Sangma
- c. Conrad Sangma
- d. Agatha Sangma

54. How many triangles are there in the given figure? (+1, -0.33)



- a. 14
- b. 8
- c. 10
- d. 6

55. The term 'Grand Slam' is related to _____.

(+1, -0.33)

- a. Lawn tennis
- b. Football
- c. Car racing
- d. Cricket

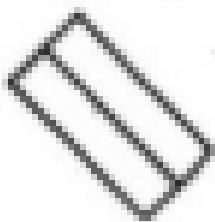
56. The given question figure is embedded in one of the answer figures below. Which answer figure is it?

(+1, -0.33)

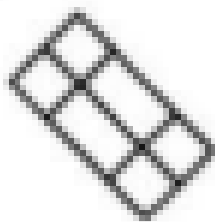
प्रश्न आकृति:



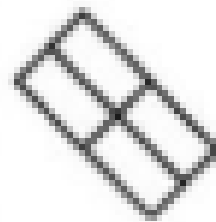
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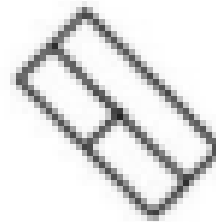
A



B



C



D

- a. A

b. B

c. C

d. D

57. A sum of money is divided between Ram and Shyam in the ratio 8 : 19. If Shyam receives ₹247, how much money does Ram receive? (+1, -0.33)

a. ₹ 112

b. ₹ 96

c. ₹ 120

d. ₹ 104

58. Complete the following series: (+1, -0.33)
A3, B5, C7, D9, _____, _____, G15, _____

a. E12, F15, H19

b. E11, F13, H17

c. E11, F15, H19

d. E13, F15, H17

59. On Sohrab's birthday 245 or 343 guests will arrive. Each guest is to be offered a chocolate. The vendor said she would pack the chocolates in cartons, and would take back any unopened cartons but would add a packing cost for cartons she has to pack. In this situation how many chocolates should Sohrab keep in each carton? (+1, -0.33)

- a. 21
- b. 7
- c. 77
- d. 49

60. Choose the correct water image of the above figure from the four figures given in the options. (+1, -0.33)



- a. $\text{I}\mu\text{v}\text{d}2\lambda$
- b. $\text{I}\psi\text{b}2\lambda$
- c. $\text{N}\mu\text{v}\text{d}2\lambda$
- d. $\text{I}\mu\text{y}\text{d}2\lambda$

61. Which group in the modern periodic table has elements with a complete valence shell that are chemically inert? (+1, -0.33)

- a. 17
- b. 18
- c. 15

d. 16

62. Plant tissues are mainly of two types: _____ and _____. (+1, -0.33)

- a. Meristematic tissue, simple permanent tissue
 - b. Meristematic tissue, permanent tissue
 - c. Permanent tissue, complex permanent tissue
 - d. Simple permanent tissue, complex permanent tissue
-

63. A wire with 12Ω resistance is folded in half. Calculate the new resistance of the wire. (+1, -0.33)

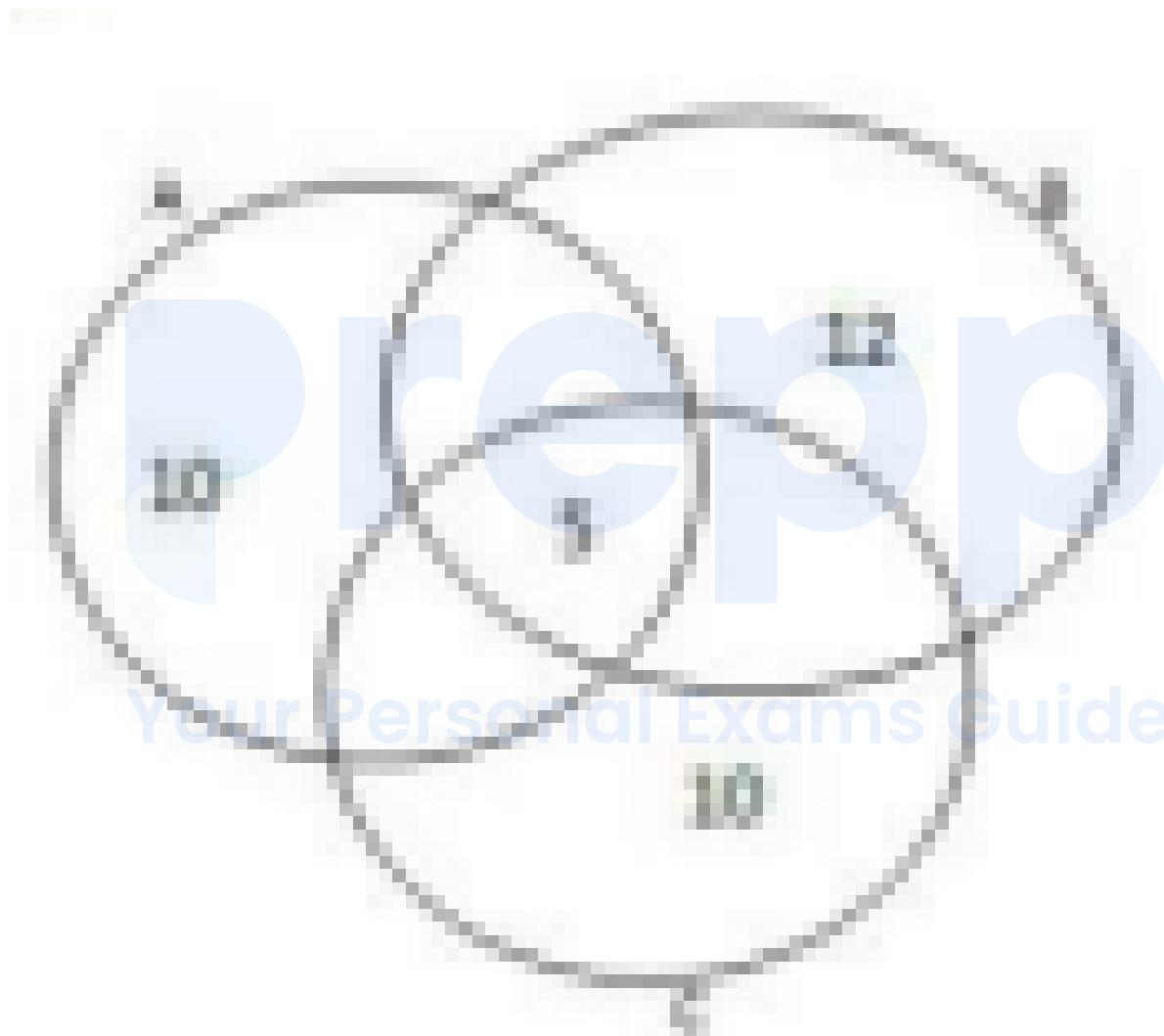
- a. 3.0Ω
 - b. 1.00Ω
 - c. 1.25Ω
 - d. 2.25Ω
-

64. According to _____ of the Indian Constitution, no person shall be eligible to be elected as Vice-President unless he is a citizen of India, has completed thirty-five years of age and is qualified for election as a member of the Council of States. (+1, -0.33)

- a. Article 63
- b. Article 64
- c. Article 66

d. Article 65

65. The Venn diagram below shows 50 students attending vocational training sessions A, B and C. Each student attends at least one training session. How many students actually attend exactly two training sessions? (+1, -0.33)



- a. 8
- b. 5
- c. 13

d. 4

66. A vehicle moving in fog crosses a person who was walking at 3 km/hr in the same direction. The person could see the vehicle up to a distance of 100 m for 4 minutes. What was the speed of the vehicle? (+1, -0.33)

a. $7/2$ km/hr

b. $5/2$ km/hr

c. $9/2$ km/hr

d. 5 km/hr

67. In October 2017 who became the first Indian to win the Anna Politkovskaya Award? (+1, -0.33)

a. Gauri Lankesh

b. Ashok Malik

c. Rohit Sardana

d. Vikram Chandra

68. The floor of a rectangular hall is covered with a carpet 150 cm wide. If the hall is 20 m long and 18 m wide (+1, -0.33)

a. find the cost of the carpet required at ₹10 per linear metre.

b. ₹ 2,480

c. ₹ 3,000

d. ₹ 2,500

69. A car has the same relationship with steering as a bike has with _____. (+1, -0.33)

- a. Petrol
 - b. Spokes
 - c. Electricity
 - d. Handle-bar
-

70. Find the median of the numbers 5, 17, 68, 17, 32, 45, 64, 37, 93, 45, 78, 32, 35 and 45. (+1, -0.33)

- a. 42
 - b. 44
 - c. 41
 - d. 43
-

71. 1 kW =? (+1, -0.33)

- a. 10 J s^{-1}
 - b. 10000 J s^{-1}
 - c. 100 J s^{-1}
 - d. 1000 J s^{-1}
-

72. Sound is a form of _____ that produces the sensation of hearing. (+1, -0.33)

- a. mechanical energy
- b. echo
- c. electromagnetic wave
- d. vibrational energy

73. The ratio of Rekha's and Rashmi's present ages is 7:4. Three years from now, their ages will be in the ratio 8:5. What is Rashmi's present age (in years)? (+1, -0.33)

- a. 12
- b. 9
- c. 8
- d. 15

74. Who wrote 'Stay Hungry Stay Foolish'? (+1, -0.33)

- a. Anuja Chauhan
- b. Ashwin Sanghi
- c. Rashmi Bansal
- d. Preeti Shenoy

75. Find the value of $10 - [5 - \{6 - (5 - 4 - 3)\}]$. (+1, -0.33)

- a. 13
- b. 9
- c. 10
- d. 12

76. Below is the distribution of 100 students present in a class by their attendance (in days). Find the mode. (+1, -0.33)

Days of attendance	Number of students
6 - 10	9
10 - 14	28
14 - 18	34
18 - 22	18
22 - 26	11

- a. 15.09
- b. 14.71
- c. 15.01
- d. 15.04

77. In ships what is measured using echolocation? (+1, -0.33)

- a. Water depth
- b. Density of marine vegetation

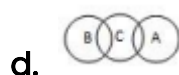
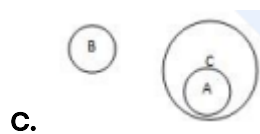
- c. Depth of light
- d. Density of fish

78. In a code language 'POPULARITY' is written as 'QPQVMBSJUZ'. How is 'EDUCATION' written in the same language? (+1, -0.33)

- a. FEVDBUHPO
- b. FEVDBUJPO
- c. FEVDBSJPO
- d. FEVDCUJPO

79. Which Venn diagram correctly represents the relationship between the following? (+1, -0.33)

- A) Broom
- B) Mop
- C) Floor cleaner



80. In the year _____ Swami Vivekananda founded the Ramakrishna Mission. (+1, -0.33)

- a. 1893
- b. 1895
- c. 1897
- d. 1899

81. What is the full form of AMRUT? (+1, -0.33)

- a. Atal Mission for Rejuvenation and Urban Transformation
- b. Atal Mode for Roads and Urban Transformation
- c. All Mode for Rejuvenation and Urban Transformation
- d. All Mission for Roads and Urban Transformation

82. You are given a question and two statements. Decide which statement is sufficient to answer the question. (+1, -0.33)

Question:

What is the code for 'Have'?

Statements:

1. 'Please have' is written as 'Plea le'.
2. 'I have the laptop' is written as 'e le d laptop'.

- a. Only statement 2 is sufficient.
- b. Neither statement 1 nor statement 2 is sufficient.

- c. Only statement 1 is sufficient.
 - d. Both statements 1 and 2 together are sufficient.
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83. Which of the following is NOT correct about atoms? (+1, -0.33)

- a. Atoms are very small in size.
 - b. They are of order 10^{-10}m in extension.
 - c. Atoms of two elements are same.
 - d. Atoms of an element are same in all states.
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84. What is 15% of 60? (+1, -0.33)

- a. 9
 - b. 12
 - c. 10
 - d. 11
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85. The constant force required to move a body in uniform circular motion is called _____. (+1, -0.33)

- a. mechanical force
- b. centripetal force
- c. gravitational force
- d. centrifugal force

86. The ratio of length, breadth and height of a room is 5 : 3 : 2. If the length is doubled, the breadth is reduced to one-third and the height is halved, by what percentage will the expense of painting the four walls of the room be reduced? (+1, -0.33)
- a. 32
 - b. 28.75
 - c. 31.25
 - d. 30.75

87. To be qualified as a judge of the Supreme Court, a person must have a minimum of _____ years of work experience in a High Court. (+1, -0.33)
- a. 12
 - b. 10
 - c. 15
 - d. 5

88. Solve the following equation: (+1, -0.33)
- $$11 - 3 \div \frac{1}{3} \times 5 - 6 \left(1 \times \frac{1}{6} \right) = ?$$
- a. -35
 - b. 36
 - c. 35
 - d. -36

89. Select the option that has the same relationship with the third term as the second term has with the first. (+1, -0.33)

Farmer : Field :: Gambler : ?

- a. Garage
- b. Casino
- c. Gallery
- d. Observatory

90. Which of the following statements is sufficient to answer the question? (+1, -0.33)

Question:

What is Rajan's relationship with Sundar?

Statements:

- I) Sharada is Rajan's sister.
- II) Sharada's father's name is Sundar.

- a. Either statement I or statement II is sufficient.
- b. Only statement I is sufficient.
- c. Both statements I and II are sufficient.
- d. Only statement II is sufficient.

91. Find the next term in this series. (+1, -0.33)

2B, 12L, 22V, _ _ _ _ _

- a. 6F

- b. 9I
- c. 20T
- d. 2IU

92. The electronic configuration of an element is 2, 8, 5. What is the name of the element? (+1, -0.33)

- a. Magnesium
- b. Chlorine
- c. Phosphorus
- d. Sulphur

93. Select the option that has the same relationship with the third term as the second term has with the first. (+1, -0.33)

MATCH : TCAHM :: FACY : _____?

- a. RACYF
- b. RCAFY
- c. RCAYF
- d. RCYAF

94. Rupali incurs a loss of 17% on selling a pair of vases whose cost price is ₹700. At what price did she sell the vases? (+1, -0.33)

- a. ₹ 581

b. ₹ 587

c. ₹ 577

d. ₹ 571

95. A house consumed 300 units of energy in a month. How much energy is this in Joules? (+1, -0.33)

a. 1.080×10^9

b. 10.80×10^9

c. 1080×10^9

d. 1.080×10^8

96. A vector quantity has both magnitude and direction, while a scalar quantity has only magnitude and no direction. Which of the following is a vector quantity? (+1, -0.33)

a. Energy

b. Work

c. Displacement

d. Speed

97. The slope of the line on a velocity-time graph is called _____. (+1, -0.33)

a. distance

b. momentum

- c. acceleration
- d. force

98. Assume the statements given below to be true, even if they are different from commonly known facts. From the two conclusions given after them, decide which of them logically follows the statements. (+1, -0.33)

Statements:

- All pads are books.
- All books are paper.

Conclusions:

1. All paper is books.
2. All pads are paper.

- a. Neither 1 nor 2 follows
- b. Only conclusion 1 follows
- c. Either conclusion 1 or 2 follows
- d. Only conclusion 2 follows

99. Read the given statement and conclusions carefully and choose which conclusion logically follows the statement. (+1, -0.33)

Statement:

Z tells A, "When people see a crime they are afraid to speak."

Conclusions:

- I. Z is a journalist.
- II. A is Z's friend.

- a. Only conclusion II follows.
 - b. Both conclusions follow.
 - c. Only conclusion I follows.
 - d. Neither conclusion I nor II follows.
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100. Nagarjuna is at a shooting location facing West. He first turns 45° clockwise, then another 180° in the same direction, and then 270° anti-clockwise. Which direction is he now facing? (+1, -0.33)

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

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