



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 NTPC 2019 CBT 1 Question Paper (31-Jul-2021) (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

NTPC

1. Which of the following diseases is NOT caused by water pollution? (+1, -0.33)
- a. Plague
 - b. Cholera
 - c. Typhoid
 - d. Diarrhoea
-
2. In which of the following years did Goa get its independence from Portugal? (+1, -0.33)
- a. 1961
 - b. 1960
 - c. 1962
 - d. 1963
-
3. The speed of three buses are in the ratio of 5 : 4 : 6. The ratio between the time taken by them to travel the same distance will be: (+1, -0.33)
- a. 10 : 12 : 15
 - b. 5 : 4 : 6
 - c. 6 : 4 : 5
 - d. 12 : 15 : 10
-
4. Consider the given statements and decide which of the given assumptions is/are implicit in the statement. (+1, -0.33)

Statement:

The state government has decided to appoint 500 civil defence warriors in the next financial year.

Assumptions:

1. There are enough duties with the state government to be disbursed to 500 civil defence warriors.
2. The state government realises the importance of civil defence warriors.

- a. Both assumptions 1 and 2 are implicit.
- b. Only assumption 2 is implicit.
- c. Only assumption 1 is implicit.
- d. Neither assumption 1 nor 2 is implicit.

5. In which of the following years did the Quit India Movement start? (+1, -0.33)

- a. 1943
- b. 1940
- c. 1941
- d. 1942

6. Which of the following plans was started by the central government in 2015 (+1, -0.33) to take care of the UNESCO World Heritage Sites and to make these sites economically viable?

- a. UDAY
- b. Smart City

c. Hridaya

d. AMRUT

7. 6% of (25% of ₹900) is: (+1, -0.33)

a. ₹13.50

b. ₹9

c. ₹27

d. ₹12.50

8. Who among the following was the speaker of the Lok Sabha before Om Birla? (+1, -0.33)

a. Meira Kumar

b. Sumitra Mahajan

c. Somnath Chatterjee

d. Manohar Joshi

9. If $@ + S - \# = 3$ and $\# + @ - S = 5$, then the value of $2@ + S - \# = ?$ (+1, -0.33)

a. 8

b. 7

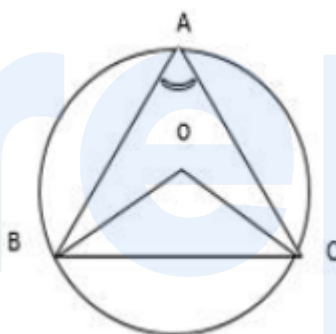
c. 5

d. 6

10. In a certain code language, GREAT is written as JVJGA. How will ACUTE be written as in that language? (+1, -0.33)

- a. DGZZL
- b. BGZZO
- c. DGZZM
- d. DGXZL

11. In the given figure, the measure of $\angle BAC + \angle OBC$ is equal to: (+1, -0.33)



- a. 90°
- b. 45°
- c. 60°
- d. Cannot be determined

12. The value of $\frac{\tan 1^\circ \tan 2^\circ \tan 3^\circ \dots \tan 89^\circ}{\tan 45^\circ}$ is equal to: (+1, -0.33)

- a. 0
- b. Not defined
- c. 1

d. 90

13. In which of the following countries is Gold Coast located? The Commonwealth Games 2018 were held in this city. (+1, -0.33)

- a. England
- b. South Africa
- c. Canada
- d. Australia

14. What should be added to $(\frac{1}{2} + \frac{1}{3} + \frac{1}{5})$ to get 3? (+1, -0.33)

- a. $\frac{59}{10}$
- b. $\frac{54}{30}$
- c. $\frac{59}{30}$
- d. $\frac{3}{10}$

15. If $\tan 3\theta = \cot(60^\circ - \theta)$ and 3θ is an acute angle, then find the value of $\tan 2\theta$. (+1, -0.33)

- a. $\frac{\sqrt{3}}{3}$
- b. $\sqrt{3}$
- c. 2
- d. 1

16. What is the name of the intergovernmental military alliance between 30 European and North American countries? (+1, -0.33)

- a. The International Military Collaboration
- b. The World Militia Organization
- c. The International Military Fund
- d. The North Atlantic Treaty Organization

17. ABCD is a square and Q is a point in its interior such that $\triangle QAB$ is equilateral. The measure of $\angle QCB$ is: (+1, -0.33)

- a. 45°
- b. 30°
- c. 60°
- d. 75°

18. If ${}^nC_4 = 70$, then find n. (+1, -0.33)

- a. 5
- b. 8
- c. 4
- d. 6

19. The democratically elected government of which of the following countries was overturned by a military coup in February 2021? (+1, -0.33)

- a. Indonesia
- b. Malaysia

c. Afghanistan

d. Myanmar

-
20. Read the given statements and conclusions carefully. Assuming that the information given in the statements is true, even if it appears to be at variance with commonly known facts, decide which of the given conclusions logically follow(s) from the statements. (+1, -0.33)

Statements:

1. All drums are flutes.
2. No flute is a mike.
3. Some mikes are bands.

Conclusions:

- I. Some bands are flutes.
- II. No band is a drum.
- III. All drums are mikes.

- a. Only conclusions I and II follow.
- b. Only conclusions II and III follow.
- c. Only conclusion I follows.
- d. None of the conclusions follow.

-
21. What is the least number that when divided by 18 and 24 leaves a remainder of 11 and 17, respectively? (+1, -0.33)

- a. 79
- b. 72
- c. 24

d. 65

22. A, B, C, D and E have different heights. Only 2 people are shorter than D. E is taller than F, but shorter than A. A is not the tallest. How many people are taller than C? (+1, -0.33)

a. None, as C is the tallest.

b. 4, as C is the shortest.

c. 1

d. 2

23. The EEG (electroencephalogram) test is conducted for diagnosing ailments of which of the following organs? (+1, -0.33)

a. Stomach

b. Lungs

c. Brain

d. Heart

24. Find the value of $-5\{-5 - (-5 - 2) - 5\}$. (+1, -0.33)

a. -18

b. 15

c. 18

d. -15

25. The LCM of two numbers is 1024, and one of them is a prime number. Find their GCD. (+1, -0.33)
- a. 2
 - b. 3
 - c. 7
 - d. 5
-
26. The ratio between two numbers is 3:5 and their sum is 80. Find the greater of the two numbers. (+1, -0.33)
- a. 45
 - b. 50
 - c. 55
 - d. 60
-
27. In a cuboid, the sum of the squares of its three dimensions is equal to half of its total surface area. If the volume of the cuboid is 729 cm^3 , then find its lateral surface area (in cm^2). (+1, -0.33)
- a. 576
 - b. 648
 - c. 324
 - d. 900
-
28. Who among the following was the Mughal emperor when soldiers of the Bengal army mutinied in Meerut on 10 May 1857? (+1, -0.33)

- a. Bahadur Shah Zafar
- b. Saadat Ali Khan
- c. Siraj ud-Daulah
- d. Burhanul Mulk

29. Shyam gets back the amount he had invested in buying 100 books by selling 65 of them. What is his profit percentage? (+1, -0.33)

- a. $53\frac{11}{13}\%$
- b. 65%
- c. 35%
- d. $49\frac{9}{13}\%$

30. In a certain code language, 'KNSB' is written as '41', and 'CPFG' is written as '27'. How will 'FIJK' be written as in that language? (+1, -0.33)

- a. 35
- b. 33
- c. 37
- d. 31

31. Ram and Shyam can finish a work in 30 days, Shyam and Bharti can finish it in 40 days and Bharti and Ram can finish it in 60 days. How long will they three together take to finish the work? (+1, -0.33)

- a. $25\frac{1}{3}$ days

b. $26\frac{2}{3}$ days

c. $12\frac{2}{3}$ days

d. $15\frac{1}{3}$ days

32. Select the number from among the given options that can replace the question mark (?) in the following series. (+1, -0.33)

2, 7, 23, ?, 220, 665

a. 80

b. 51

c. 47

d. 72

33. Trachea is a part of which of the following human systems? (+1, -0.33)

a. Excretory system

b. Circulatory system

c. Endocrine system

d. Respiratory system

34. Which of the following countries is NOT a part of the European Union? (+1, -0.33)

a. Argentina

b. Germany

c. Greece

d. Hungary

35. Which of the following rivers makes an estuary? (+1, -0.33)

- a. Kaveri
- b. Krishna
- c. Ganga
- d. Narmada

36. Select the number from among the given options that can replace the question mark (?) in the following series. (+1, -0.33)

7, 20, 46, 85, 137, ?, 280, 371

- a. 189
- b. 197
- c. 202
- d. 212

37. Aman and Barun are brothers. Eva is the daughter of Diva. Diva is the sister of Fiza's husband, Barun. (+1, -0.33)

How is Eva related to Aman?

- a. Brother's daughter
- b. Brother's wife's sister
- c. Daughter
- d. Sister's daughter

38. M is Y's daughter and X is N's mother. P is A's father and B is N's son. M does not have any sister. P is married to M, and X is married to Y. How is B related to P? (+1, -0.33)

- a. Brother's son
- b. Wife's brother
- c. Father's brother
- d. Wife's brother's son

39. Which of the following is the world's largest glacier? (+1, -0.33)

- a. Perito Moreno glacier
- b. Siachen glacier
- c. Lambert-Fisher glacier
- d. Greenland ice sheet

40. Which of the following is the full form of ICANN? (+1, -0.33)

- a. The International Corporation for Assigned Names and Numbers
- b. The Internet Consortium for Assigned Names and Numbers
- c. The Internet Corporation for Assigned Names and Numbers
- d. The Internal Corporation for Assigned Names and Numbers

41. The HCF of all the natural numbers from 200 to 478 is: (+1, -0.33)

- a. 1

- b. 3
- c. 2
- d. 478

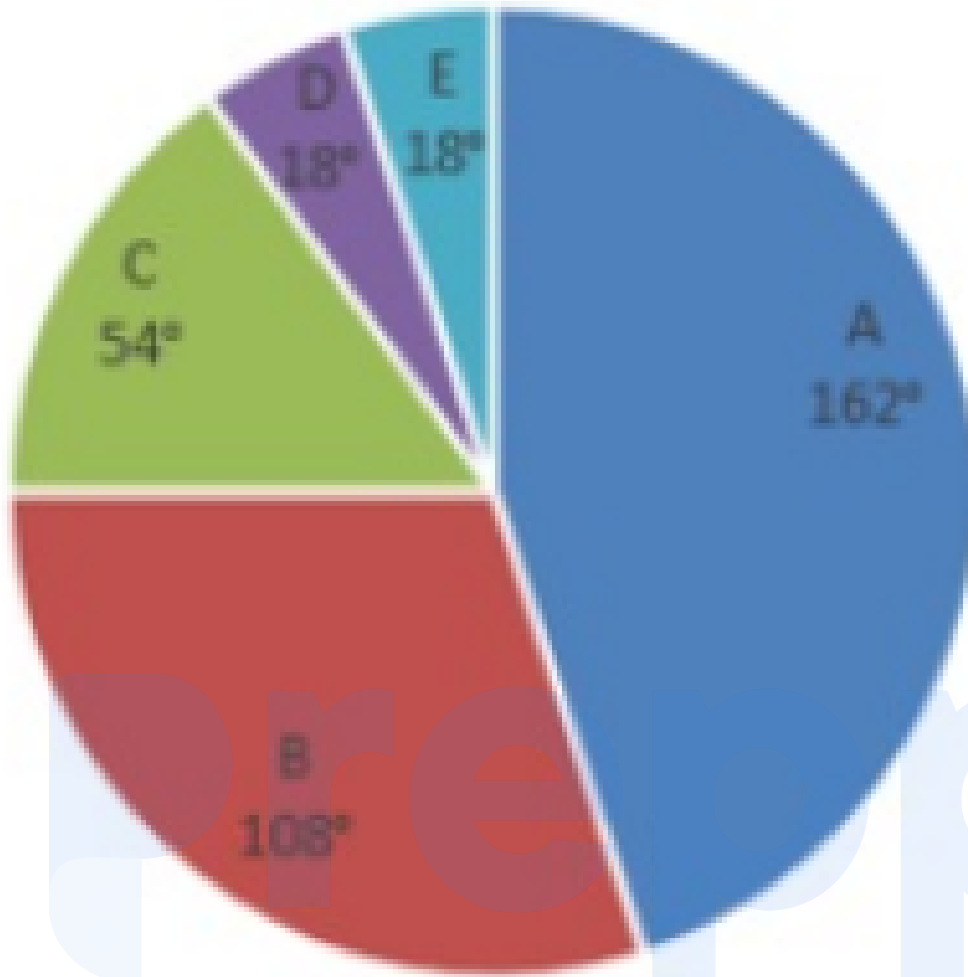
42. Which of the following is NOT a version of the Android mobile operating system? (+1, -0.33)

- a. Lollipop
- b. Candy bean
- c. Pie
- d. Marshmallow

43. The average of 7, 14, 21, 28, ... 77 is: (+1, -0.33)

- a. 11
- b. 66
- c. 7
- d. 42

44. Study the given pie chart and answer the question that follows. (+1, -0.33)



The pie chart shows the employment details of the population of a country. The total population of the country is 5000. A indicates those employed in the public sector, B indicates those employed in the private sector, C indicates those employed in the corporate sector, D indicates those who are self-employed and E indicates those who are unemployed.

What percentage of the employed people are employed in the private sector?

- a. 31.58%
- b. 31%
- c. 29%

d. 33.30%

45. In which of the following cities is the Mahakaleshwar temple situated? (+1, -0.33)

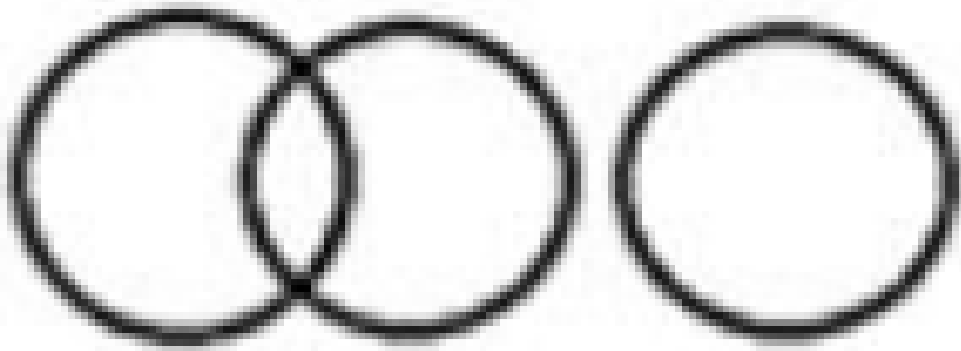
- a. Bhopal
- b. Bhubaneswar
- c. Ujjain
- d. Varanasi

46. Identify the option in which the given events are in the correct chronological order. (+1, -0.33)

- I. Non-cooperation Movement
- II. The Salt (Dandi) March
- III. The Quit India Movement
- IV. Mahatma Gandhi's return from South Africa

- a. IV, I, II, III
- b. II, I, III, IV
- c. IV, II, III, I
- d. I, II, IV, III

47. Which of the following options is best depicted by the given Venn diagram? (+1, -0.33)



- a. Rulers, Men, Engineers
- b. Females, Wives, Doctors
- c. Fathers, Infants, Males
- d. Mothers, Actress, Boys

48. Prime Minister Narendra Modi took part in which of the following activities during his visit to Bangladesh in March 2021? (+1, -0.33)

- a. Language Movement Day
- b. Bangladesh's 50th Independence Day celebrations
- c. Death anniversary of Sheikh Mujibur Rahman
- d. Martyred Intellectuals Day

49. The Siachen Glacier area lies in which of the following regions? (+1, -0.33)

- a. Aksai Chin
- b. Shivalik Hills

- c. Karakoram range
- d. Jammu region

50. Which of the following is a multi-user operating system? (+1, -0.33)

- a. Windows 7
- b. iOS
- c. MS-DOS
- d. Unix

51. What is the atomicity of phosphorus? (+1, -0.33)

- a. Poly-atomic
- b. Diatomic
- c. Tetra-atomic
- d. Monoatomic

52. Which of the following glands produces the insulin hormone? (+1, -0.33)

- a. Pancreas
- b. Thymus
- c. Adrenal
- d. Parathyroid

53. Which of the following is the full form of SIDBI? (+1, -0.33)

- a. Small Industries Development Bank of India
- b. Small Industries and Domestic Bank of India
- c. Small Inter Development Bank of India
- d. Small Indian Development Bank for Industry

54. Chandrayaan – I, India's first mission to moon, was launched successfully in: (+1, -0.33)

- a. October 2010
- b. October 2008
- c. November 2009
- d. November 2011

55. If $x : y = y : z = 2 : 3$, then find $x : y : z$. (+1, -0.33)

- a. 2 : 3 : 4
- b. 4 : 5 : 8
- c. 4 : 6 : 7
- d. 4 : 6 : 9

56. Who among the following was the first non-British President of the MCC (Marylebone Cricket Club)? (+1, -0.33)

- a. Sachin Tendulkar
- b. Kumar Sangakkara

- c. Ricky Ponting
- d. Stephen Fleming

57. The construction of the new Parliament building began under which of the following projects? (+1, -0.33)

- a. Central Vista Project
- b. Atal Development Project
- c. Swaraj Vista Project
- d. Raisina Hill Project

58. A certain number of women went to a hotel. Each woman spent as many rupees as one-fourth of the number of women. If the total bill paid was ₹20,449, then how many women visited the hotel? (+1, -0.33)

- a. 281
- b. 286
- c. 283
- d. 284

59. Which of the following political parties is NOT in alliance with Maha Vikas Aghadi (English : Maharashtra Development Front) Government? (+1, -0.33)

- a. The Indian National Congress
- b. The Nationalist Congress Party
- c. Janata Dal (United)

d. Shiv Sena

60. Who among the following won the Filmfare award for 'Best Actor in a Leading Role (Male) 2021'? (+1, -0.33)

a. Irrfan Khan

b. Om Raut

c. Amitabh Bachchan

d. Saif Ali Khan

61. Find the value of $\frac{(0.9 \times 0.9 \times 0.9)}{0.9}$. (+1, -0.33)

a. 0.081

b. 0.81

c. 8.1

d. 81

62. In which of the following cities is the Tomb of Sheikh Salim Chisti located? (+1, -0.33)

a. Fatehpur Sikri

b. Golconda

c. Junagarh

d. Delhi

63. The Animal Welfare Board of India was established in the year: (+1, -0.33)

a. 1962

b. 1968

c. 1960

d. 1965

64. In a $\triangle ABC$, if $\angle A + \angle B = 110^\circ$ and $\angle B - \angle A = 10^\circ$, then which of the following statements holds true for the triangle? (+1, -0.33)

a. AB is the longest side and BC is the shortest side.

b. The length of AB is the same as that of BC.

c. AB is the longest and AC is the shortest side.

d. AC is the longest side and BC is the shortest side.

65. If '+' means ' $\times$ ', ' $\times$ ' means '-', '-' means '+', and ' $\div$ ' remains unchanged, then find the value of the following expression. (+1, -0.33)

$$18 \div 6 + 12 \times 2 - 5$$

a. 39

b. 45

c. 32

d. 35

66. Asthma is a disorder of the _____ in the human body. (+1, -0.33)

a. respiratory system

b. locomotor system

c. circulatory system

d. digestive system

67. The dissolution of the Soviet Union began in which of the following years? (+1, -0.33)

- a. 1990
- b. 1989
- c. 1991
- d. 1992

68. Juhu Beach in Mumbai is a part of the: (+1, -0.33)

- a. Pacific Ocean
- b. Arabian Sea
- c. Indian Ocean
- d. Bay of Bengal

69. If a woman covers a distance of $10\frac{1}{5}$ km in 3 hours, then find the distance covered by her in 5 hours. (+1, -0.33)

- a. 12 km
- b. 13 km
- c. 17 km
- d. 15 km

70. In which of the following years was the Sino-Indian War (Indo-China War) fought? (+1, -0.33)

- a. 1962
- b. 1969
- c. 1973
- d. 1964

71. In which of the following places is the Syama Prasad Mookerjee Port located? (+1, -0.33)

- a. Kolkata
- b. Mumbai
- c. Chennai
- d. Kandla

72. Which of the following companies is NOT on the list of Maharatna Companies in India? (+1, -0.33)

- a. Coal India Limited
- b. Bharat Heavy Electricals Limited
- c. Bharat Petroleum Corporation Limited
- d. Cement Corporation of India

73. Which of the following types of light carries a signal from a television remote to the device it controls? (+1, -0.33)

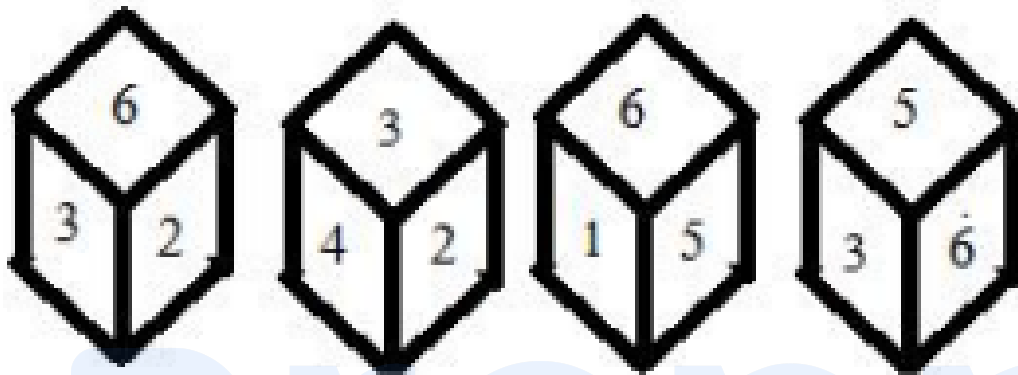
- a. Polarised
- b. X-ray

c. Ultraviolet

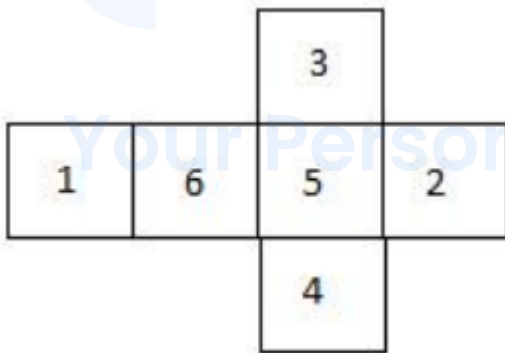
d. Infrared

74. Four views of the same paper cube are given.

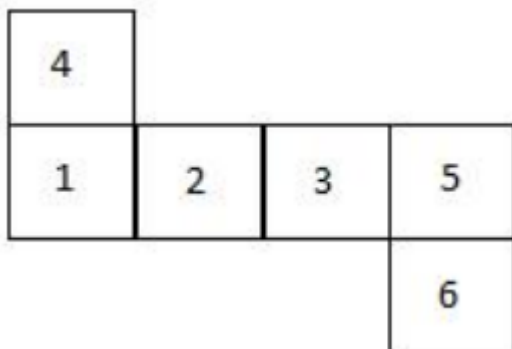
(+1, -0.33)



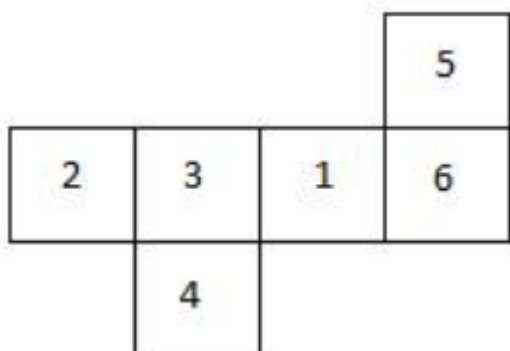
Which of the following will be the correct unfolded view when this paper cube is opened out (flattened)?



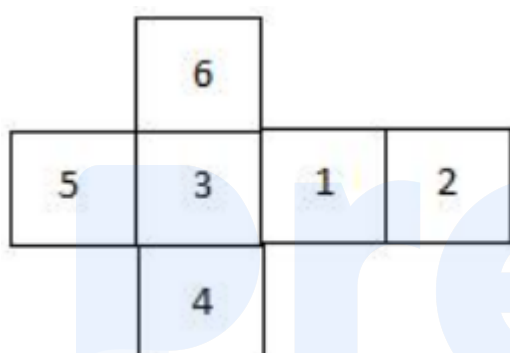
a.



b.



c.



d.

75. What is the smallest positive integer required to be added to 2712 to make the sum a perfect cube? (+1, -0.33)

- a. 150
- b. 32
- c. 517
- d. 10

76. What number should be added to $\frac{-5}{11}$ to obtain $\frac{26}{33}$? (+1, -0.33)

- a. $\frac{21}{33}$
- b. $\frac{41}{33}$

c. $\frac{33}{33}$

d. $\frac{11}{33}$

77. In a certain code language, CHAIR is written as AFAKT. How will PLATE be written as in that language? (+1, -0.33)

a. NJAVG

b. NJAGV

c. NAJGV

d. JAVGW

78. L, M, N, O, P, Q and R live on 7 different floors of the same building. The lowermost floor is numbered 1, the floor above that is numbered 2 and so on till the topmost floor is numbered 7. R lives on an even numbered floor, but not on floor number 4. Only 1 person lives between R and M. O lives immediately above P, and P lives immediately above Q. More than 3 persons live between Q and L. How many people live below N? (+1, -0.33)

a. None, as N lives on the lowermost floor.

b. 2

c. 5

d. 4

79. The least number of years in which a sum of money invested at 20% compound interest will become more than its double is: (+1, -0.33)

a. 5

b. 6

c. 3

d. 4

80. Consider the average of any five consecutive odd natural numbers as p . (+1, -0.33)
If two more consecutive odd numbers, just next to the previous five numbers, are added, then the new average will become:

a. $2p + 1$

b. $\frac{2}{7}(p + 1)$

c. $2p - 3$

d. $p + 2$

81. Raju takes twice as long to row upstream as to row downstream in a river. (+1, -0.33)
If the river flows at 5 km/h, then find the speed of Raju in still water.

a. 19 km/h

b. 15 km/h

c. 13 km/h

d. 17 km/h

82. Which smallest number must be subtracted from 3467860 so that it (+1, -0.33)
becomes exactly divisible by 19?

a. 50

b. 30

c. 11

d. 18

83. Which of the following are electromagnetic waves? (+1, -0.33)

a. X-rays

b. Beta rays

c. Alpha rays

d. Audible waves

84. In June 2019, the ancient Buddhist site _____ located in Sarnath, Uttar Pradesh was declared as a 'protected area of national importance' by Archaeological Survey of India. (+1, -0.33)

a. Chaukhandi Stupa

b. Dharmarajika Stupa

c. Sanchi Stupa

d. Dhamek Stupa

85. A toy is sold at a profit of 16%. Had it been sold for ₹10 more, the profit would have been 20%. Find its cost price. (+1, -0.33)

a. ₹240

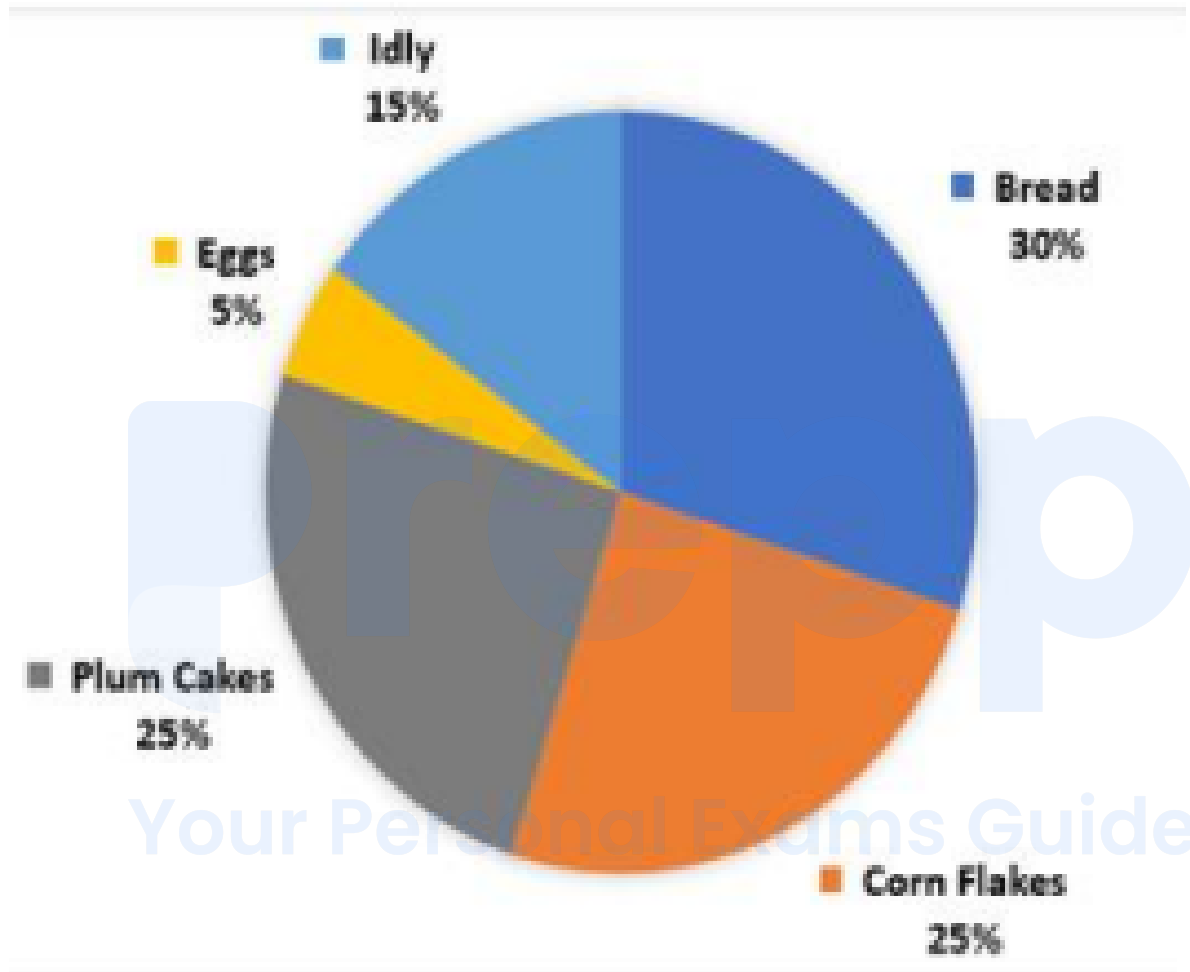
b. ₹260

c. ₹250

d. ₹300

86. Study the given pie diagram and answer the question that follows. (+1, -0.33)

The pie diagram shows information about the number of students who like particular types of breakfast items prepared by the hostel chef.
The total number of students in the hostel is 3200.



Which of the following statements is NOT true?

- The difference between the number of students who like plum cakes and the number of students who like idly, is twice the number of students who like eggs for breakfast.
- The ratio of the number of students who like idly to the number of students who like eggs is 3 : 1.

- c. The difference between the number of students who like both cornflakes and plum cakes and the number of students who like both bread and eggs is greater than the number of students who like idly.
- d. Only 160 students like eggs for breakfast.

87. Study the given table and answer the question that follows.

(+1, -0.33)

The table shows the production of wheat (in quintals) in four districts in three years 2016, 2017 and 2018.

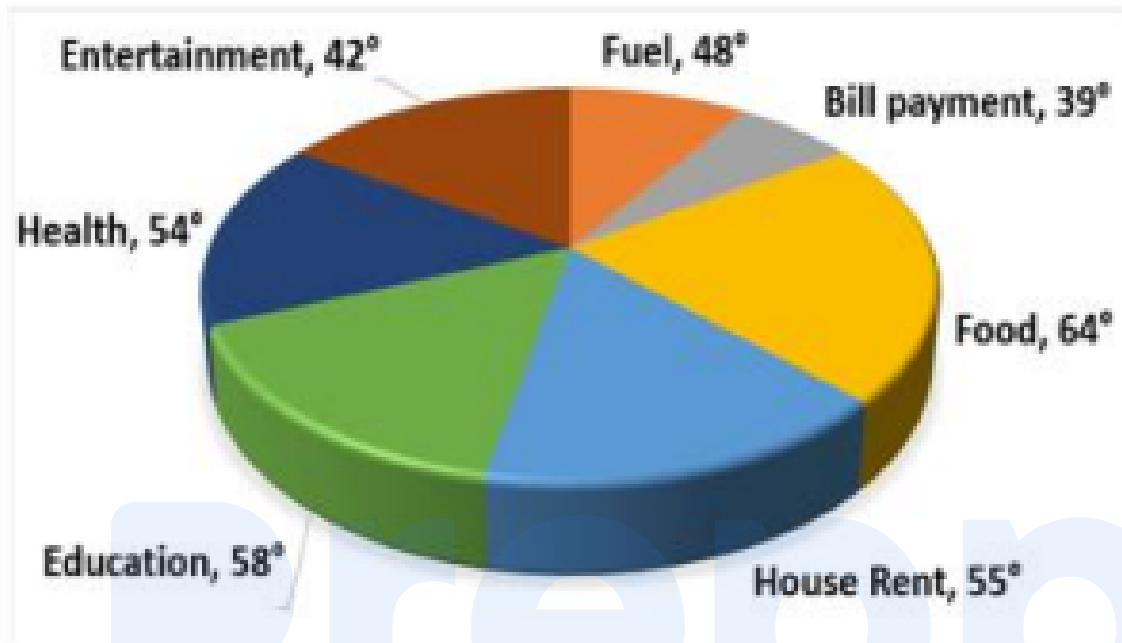
	Year		
District	2016	2017	2018
District-1	1600	1640	1620
District-2	1710	1680	1750
District-3	1800	1760	1640
District-4	1650	1550	1500

By approximately what percentage is the wheat production in District-3 in the year 2017 more than the wheat production in District-1 for the same year?

- a. 5%
- b. 4%
- c. 7%
- d. 9%

88. Study the given circle graph and answer the question that follows.
The circle graph shows the monthly expenditure of a family.

(+1, -0.33)



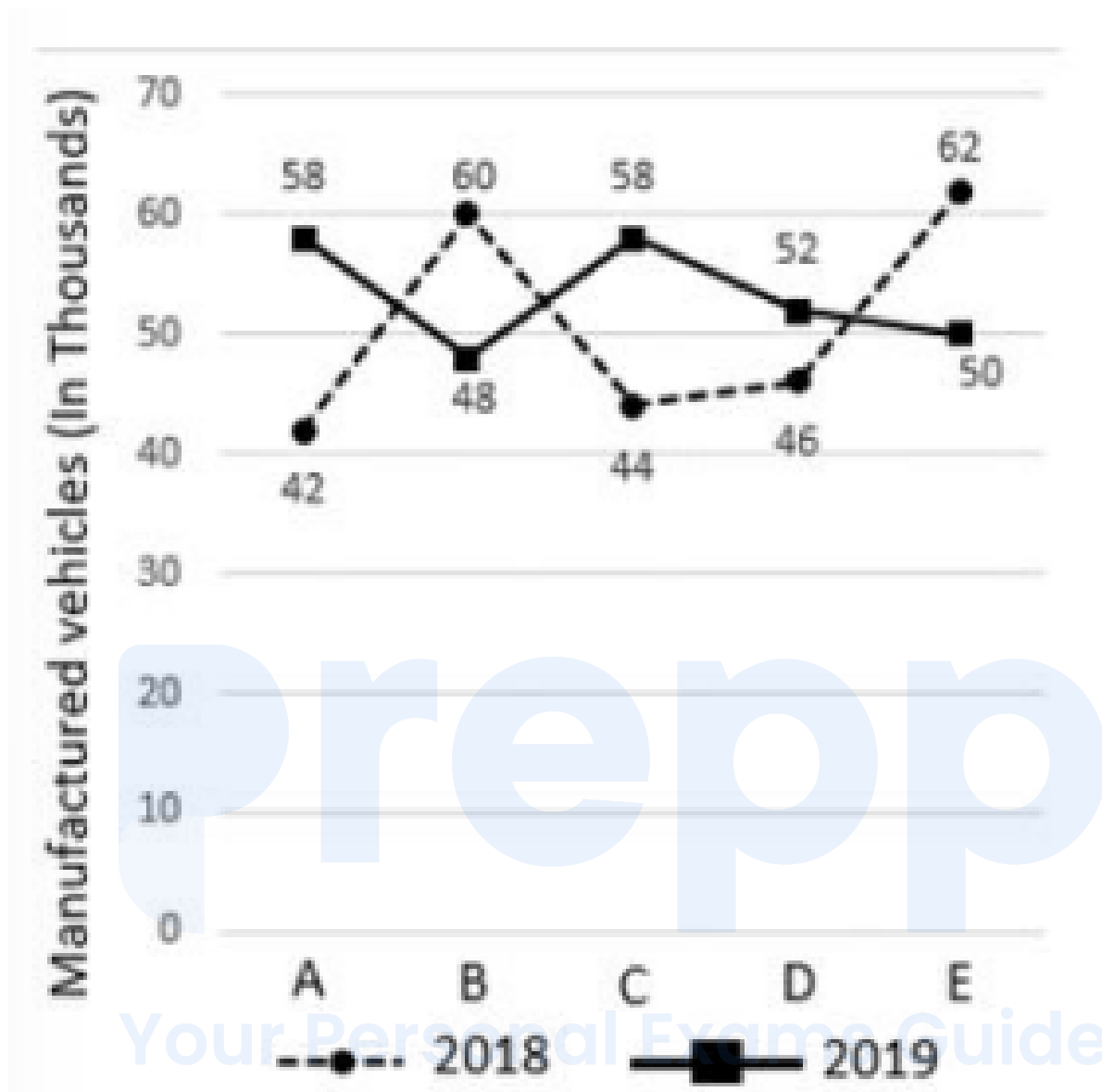
If the total amount spent on Health during the month was ₹6,000, then what was the approximate amount spent on the total monthly expenditure?

- a. ₹40,000
- b. ₹90,000
- c. ₹50,000
- d. ₹12,000

89. Study the given line graph and answer the question that follows.

(+1, -0.33)

The line graph shows the number of vehicles (in thousand numbers) manufactured by five different branches (A, B, C, D and E) of a company in the years 2018 and 2019.



The number of vehicles manufactured by which branch has increased the maximum from 2018 to 2019?

- Branch A
- Branch E
- Branch C
- Branch D

90. Read the given statements and conclusions carefully. Assuming that the information given in the statements is true, even if it appears to be at variance with commonly known facts, decide which of the given conclusions logically follow(s) from the statements. (+1, -0.33)

Statements:

1. All members are candidates.
2. No student is a candidate.

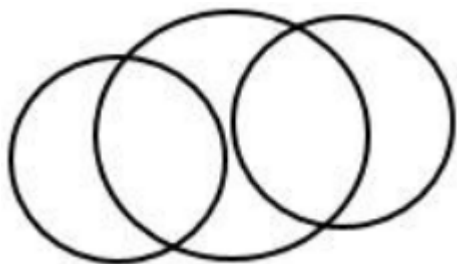
Conclusions:

1. No member is a student.
 2. Some students are members.
- a. Neither conclusion 1 nor 2 follows.
 - b. Only conclusion 2 follows.
 - c. Both conclusions 1 and 2 follow.
 - d. Only conclusion 1 follows.

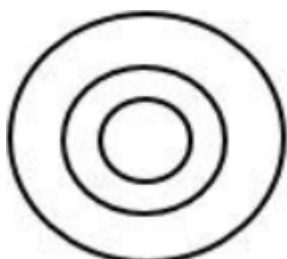
91. Select the option in which the two numbers share a different relationship from that shared by the two numbers in the rest of the options. (+1, -0.33)

- a. 3, 25
- b. 5, 36
- c. 8, 81
- d. 7, 64

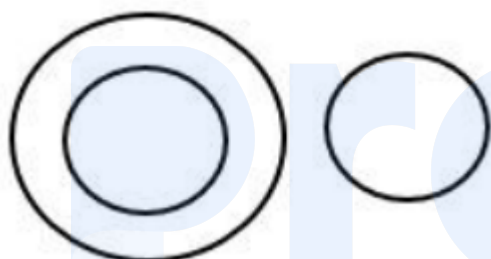
92. Select the Venn diagram that best represents the relationship between the following classes. (+1, -0.33)
- Sisters, Women, Wives



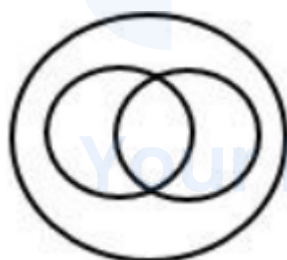
a.



b.



c.



d.

93. Select the option that is related to the third number in the same way as the second number is related to the first number. (+1, -0.33)

18 : 45 :: 34 : ?

a. 65

b. 85

c. 75

d. 95

94. Four letter-clusters have been given, out of which three are alike in some manner and one is different. Select the letter-cluster that is different. (+1, -0.33)

a. WUQ

b. MKF

c. QOK

d. RPL

95. A, B, C, D, E, F and H are sitting in a straight line. Some of them are facing north, while some are facing south. Only 2 people are sitting to the left of C. C is facing south. Only 2 people are sitting between C and A. D is sitting to the immediate right of A. None of the immediate neighbours of A are facing the same direction as A. H is neither an immediate neighbour of C nor A. F is third to the right of H. More than 3 people are sitting between H and B. Both the immediate neighbours of C are facing the direction opposite to that of C. (+1, -0.33)

Who is sitting to the immediate left of E?

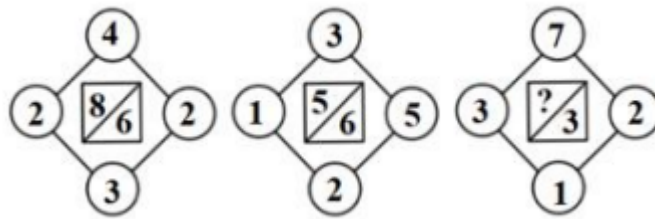
a. D

b. F

c. H

d. C

96. Study the given pattern carefully and select the number from among the given options that can replace the question mark (?) in it. (+1, -0.33)



- a. 5
- b. 14
- c. 7
- d. 11

97. Select the option that is related to the third term in the same way as the second term is related to the first term. (+1, -0.33)

BOWL : DMYJ :: PLATE : ?

- a. RJCRG
- b. NNYVC
- c. JRCGV
- d. RNCVG

98. Select the letter-cluster from among the given options that can replace the question mark (?) in the following series. (+1, -0.33)

ADGJ, CFIL, ?, GJMP

- a. EGIK
- b. EHKN
- c. DFHJ

d. DFIL

99. Select the alphanumeric-cluster from among the given options that can replace the question mark (?) in the following series. (+1, -0.33)

3d16, 6e14, 9f12, 12g10, 15h8, ?

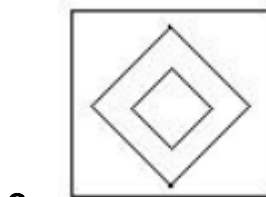
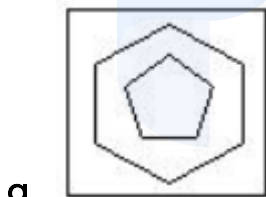
a. 18i4

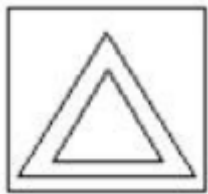
b. 18i6

c. 27i6

d. 21i6

100. Four figures have been given, out of which three are alike in some manner and one is different. Select the figure that is different. (+1, -0.33)





d.

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