

## Instructions :-

(1) This question paper contains 50 questions carrying 2 marks each.
(2) All questions are compulsory.
(3) A separate answer-sheet is provided. Every question has four alternatives to choose your answer from. These alternatives are numbered $1,2,3,4$. Out of these only one choice of answer is correct. This correct alternative number should be written in the block provided in the answer-sheet, next to the corresponding question number 2
(4) As far as possible, avoid any cancellations.
(5) While correcting the answer, cancel the wrong answer number by drawing three lines across it as shown $\gamma$. The corrected answer number should be written next to the cancelled block, to look like 3 .
(6) The correction can be done only once for each question.
(7) More than 5 corrections will not be given marks.
(8) If you don't know the answer to a question, go on to attempt the next ones. After you have answered the whole paper, attempt the remaining questions.
(9) A space has been provided on every question paper for rough work. Use only that space for your rough work.

1. $\quad 37+21=$ ?
(1) 94
(2) 58
(3) 85
(4) 49
2. 



The adjacent figure is...............
(1) a square
(2) a rhombus
(3) a rectangle
(4) a kite
3. $205 \times 25=$ ?
(1) 5025
(2) 5125
(3) 50125
(4) 51025


Y


R


L


V

Out of the figures given above, which is the figure of an obtuse angle?
(1) $Y$
(2) $R$
(3) L
(4) V
5. $\frac{5}{2}=$
(1) $5 \frac{1}{2}$
(2) $2 \frac{1}{5}$
(3) $2 \frac{1}{2}$
(4) $3 \frac{1}{2}$
6. How is 3.5 read ?
(1) Three five
(2) Thirty five
(3) Five point three
(4) Three point five
7. $\frac{7}{15}-\frac{4}{15}=$ ?
(1) $\frac{7}{15}$
(2) $\frac{4}{15}$
(3) $\frac{3}{15}$
(4) $\frac{11}{15}$

10 cm
8. $5 \mathrm{~cm} \quad 5 \mathrm{~cm}$

10 cm

What is the perimeter of the given rectangle?
9. $\quad \stackrel{(1)}{ } 15000 \mathrm{~cm}$ paise $=$ ?
(1) 40.00 rupees
(2) 400.00 rupees
(3) 4.00 rupees
(4) 4000.00 rupees
10. For which number the expanded form $4000+200+50+3$ is written?
(1) 42053
(2) 4253
(3) 40253
(4) 4523
11. How will you write "numerator" four denominator seven" in fraction form ?
(1) $\frac{7}{4}$
(2) $\frac{4}{7}$
(3) $4 \frac{1}{7}$
(4) $7 \frac{1}{4}$
12. What is the remainder of this division $7 \longdiv { 3 5 }$ ?
(1) 25
(2) 5
(3) 4
(4) 0
13. $378-67=$
(1) 301
(2) 310
(3) 311
(4) 435
14. Which symbol should be put in the box $7 \mathrm{H} \square 4 \mathrm{H}$ ?


Which is the biggest segment among the given four segments?
(1) A
(2) B
(3) C
(4) D
16. A packet of 250 grams of sugar was made. To make 5 such packets, how much sugar will be required ?
(1) 1 kg
(2) 6 kg
(3) 5 kg 250 grams
(4) 1 kg 250 grams

## SPACE FOR ROUGH WORK

17. The cost of 6 cups is Rs. 30 P 60 , then what is the cost of each cup?
(1) Rs. 5 P 10
(2) Rs. 15 P 30
(3) Rs. 5
(4) Rs. 5 P 60
18. How is the number 'four and a half thousand' written in digits?
(1) 4500
(2) 4050
(3) 4005
(4) 45000
19. $23 \times 40=$ ?
(1) 920
(2) 820
(3) 92
(4) 230
20. $280-165=$ ?
(1) 125
(2) 115
(3) 15
(4) 25
21. $15 \mathrm{~km} 400 \mathrm{~m}-12 \mathrm{~km}=$ ?
(1) 3 km 280 m
(2) 15 km 388 m .
(3) 3 km 400 m
(4) 27 km 400 m

22 . If 5 kg potatoes at the rate of Rs. 10 per kg and 3 kg onions at the rate of Rs. 6 per kg are bought, then how much money will have to be paid in all ?
(1) Rupees 59
(2) Rupees 68
(3) Rupees 75
(4) Rupees 60
$23 . \frac{10}{13}, \frac{8}{13}, \frac{5}{13}, \frac{11}{13}$. Which is the smallest number among the given four ?
(1) $\frac{10}{13}$
(2) $\frac{8}{13}$
(3) $\frac{5}{13}$
(4) $\frac{11}{13}$
24. Which is the lowest form of $\frac{40}{50}$ ?
(1) $\frac{4}{50}$
(2) $\frac{40}{5}$
(3) $\frac{4}{5}$
(4) $\frac{5}{4}$
25. How many angles are there in the given figure ?
(1) 1
(2) 3
(3) 4
(4) 2
26. 7 equal rows of 70 students from a class were made for a drill, then, how many students will be there in each row ?
(1) 10
(2) 7
(3) 17
(4) 11
27. Suma had Rs. 50. From that amount she bought bangles worth Rs. 15 and flowers worth Rs. 5. Then, how much money was left with her ?
(1) Rs. 35
(2) Rs. 30
(3) Rs. 45
(4) Rs. 20
28. Which is the smallest three-digit number ?
(1) 010
(2) 100
(3) 001
(4) 111
29. If $64,25,81,36,49$ are arranged in ascending order, what will be the middle number ?
(1) 36
(2) 64
(3) 25
(4) 49
30. How many centimetres make 1.5 metres ?
(1) 15
(2) 1500
(3) 150
(4) 105
31. If 10 students are given 200 millilitres of milk each, what is the quantity of milk required ?
(1) 20 litres
(2) 2 litres
(3) 21 litres
(4) 12 litres
32. $999+111=$ ?
(1) 1010
(2) 1100
(3) 1000
(4) 1110
33. Which of the following numbers is not divisible by 5 ?
(1) 30
(2) 33
(3) 35
(4) 45

## SPACE FOR ROUGH WORK

34. In a month, 9th was a Tuesday. What will be the date on next. Tuesday?
(1) 2
(2) 16
(3) 7
(4) 11
35. Which digit is in the hundreds place, in the addition (1234 + 2341) ?
(1) 5
(2) 7
(3) 3
(4) 2
36. $5 \frac{2}{10}$ means
(1) 5.2
(2) 5.002
(3) 5.02
(4) 2.5
37. 5 kilogram $=$ ?
(1) 5 grams
(2) 50 grams
(3) 500 grams
(4) 5000 grams
38. If one gunny bag contains 100 coconuts, then what will be the number of coconuts in 63 such bags ?
(1) 6300
(2) 6030
(3) 63000
(4) 60300
39. Which of the following numbers has 2,3 and 5 as factors ?
(1) 6
(2) 10
(3) 15
(4) 30
40. If the perimeter of an equilateral triangle is 15 cm , then what is the length of one side of that triangle ?
(1) 3 cm
(2) 5 cm
(3) 12 cm
(4) 15 cm
41. John started ploughing the field at 8 O'clock before noon. He went for lunch at half past one after noon. For how many hours did he work ?
(1) Five and a half
(2) Six and a half
(3) Seven
(4) Nine and a half
42. $1000 \div 10 \div 10=$ ?
(1) 1000
(2) 100
(3) 10
(4) 1
43. Saguna ran 6 rounds on a 400 m long track. Find the total distance she ran.
(1) 4 km
(2) 24 km
(3) 2 km 4 m
(4) 2 km 400 m
44. Gaurav Singh bought a pen worth five and a quarter rupees, an ink-bottle worth six and a half rupees and a ruler worth one and a half rupee. How much money should he give to the shopkeeper ?
(1) Thirteen and a half rupees
(2) Thirteen rupees
(3) Thirteen and a quarter rupees
(4) Twelve and three quarters rupees
45. What is the place value of digit 7 in 34.57 ?
(1) 7
(2) $\frac{7}{10}$
(3) $\frac{7}{100}$
(4) 70
46. How many prime numbers are there between 1 and 10 ?
(1) 4
(2) 3
(3) 2
(4) 5
47. Which is the smallest fraction ?
(1) $\frac{11}{17}$
(2) $\frac{11}{30}$
(3) $\frac{11}{15}$
(4) $\frac{11}{18}$
48. The perimeter of a rectangular garden is 200 metres. For fencing the garden 5 times with wire, what will be the total cost of the wire, at the rate of Rs. 2 per metre ?
(1) Rs. 400
(2) Rs. 1000
(3) Rs. 2000
(4) Rs. 500
49. $3 \times(7+$ 3) $-(27 \div 9) \times 10=$ ?
(1) 0
(2) 20
(3) 60
(4) 6
50. 



In the given figure, how many triangles have ' A ' as the vertex ?
(1) One
(2) Two
(3) Three
(4) Four

## SPACE FOR ROUGH WORK

