



Class VI  
Math By B Bandopadhyay

Tick the correct answer :-








1. The sum of  $0.007 + 8.5 + 30.08$  is  
a) 38.587                      b) 3.100                      c) 18.508                      d) 385.87
2. Lata spend Rs 9.50 for buying a pen and Rs 2.50 for one pencil .How much money did she spend  
a) Rs 3.450                      b) Rs 7                      c) Rs 9.750                      d) Rs 12
3. Find the value of  $9.756 - 6.28$   
a) 16.036                      b)9.128                      c)3.476                      d)34.76
4. Find the value of  $35 - 2.54$   
a) 32.46                      b)1.46                      c)3.246                      d)37.54
5. Subtract Rs. 18.25 from Rs. 20.75  
a) Rs. 25                      b) Rs. 39                      c) Rs. 2.50                      d)Rs. 3.9
6. Raju bought a book for Rs. 35.65. He gave Rs. 50 to the shopkeeper. How much money did he get back from the shopkeeper?  
a)Rs. 36.15                      b)Rs. 14.35                      c)Rs. 80.65                      d) Rs. 1.435
7. Akash bought vegetables weighing 10kg.Out of this 3kg 500g is onions, 2kg 75g is tomatoes and the rest is potatoes. What is the weight of the potatoes?  
a)9.500kg                      b) 1.425kg                      c)5.575kg                      d)4.425kg
8. The number 0.125 can be written as fractions in lowest terms  
a)  $\frac{1}{8}$                       b)  $\frac{125}{1000}$                       c)  $\frac{25}{200}$                       d)  $\frac{5}{40}$
9. 1mm =  
a) 0.1cm                      b) 0.01 cm                      c) 1.0 cm                      d) 0.001cm
10. Which one of the following is not true  
a) $1.431 < 1.490$                       b) $3.3 > 3.300$                       c) $0.3 < 0.4$                       d)  $3 > 0.8$
11. The perimeter of a square is 100 cm. Its side is  
(a) 25 cm                      (b) 35 cm                      (c) 15 cm                      (d) none of these
12. The side of a square is 12 m. Its perimeter is  
(a) 7 m                      (b) 5 m                      (c) 9 m                      (d) none of these
13. If the perimeter of a square is 44 cm, then its area is  
(a)  $64 \text{ cm}^2$                       (b)  $81 \text{ cm}^2$                       (c)  $121 \text{ cm}^2$                       (d) none of these
14. If the area of a square is  $64 \text{ cm}^2$ , then its perimeter is  
(a) 25 cm                      (b) 32 cm                      (c) 15 cm                      (d) none of these
15. The area of a rectangle is  $650 \text{ cm}^2$  and one of its sides is 13 cm. Find the perimeter of the rectangle.  
(a) 120 cm                      (b) 130 cm                      (c) 126 cm                      (d) none of these

16. Nasreen bought 3 m 20 cm cloth for her shirt and 2 m 5 cm cloth for her trouser. Find the total length of cloth bought by her.

17. Abhishek had Rs 7.45. He bought toffees for Rs 5.30. Find the balance amount left with Abhishek.

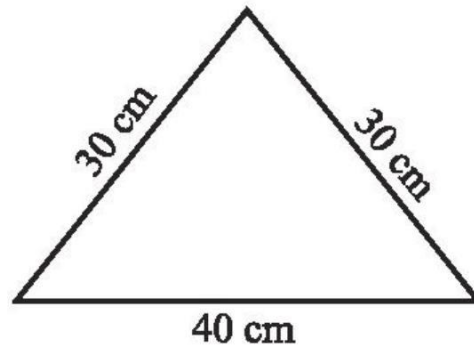
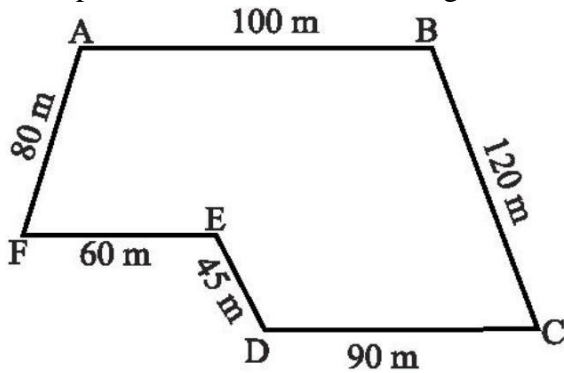
18. Urmila's school is at a distance of 5 km 350 m from her house. She travels 1 km 70 m on foot and the rest by bus. How much distance does she travel by bus?

19. Following is the pictograph of the number of Auto manufactured by a factory in a particular week.

Days	Number of Maruti Van manufactured	 = 300 Autos
Monday		
Tuesday		
Wednesday		
Thursday		
Friday		
Saturday		

- On which day were the least number of Auto manufactured?
- On which day were the maximum number of Auto manufactured?
- Find out the approximate number of Auto manufactured in the particular week?

20. The perimeter of the below left figure is



21. The perimeter of the above-sided right figure is

22. Find the cost of fencing a rectangular park of length 170 m and breadth 100 m at the rate of Rs. 5 per metre.

23. The perimeter of the floor of a rectangular hall is 24 m. Its length is 7 m. Find its area.

24. A carpet is 5 m long and 3 m 5 dm wide. If the cost of 1 sq.m is Rs. 40 find the cost of the carpet.

25. The length and breadth of a rectangular field are 500 m and 69 m. Find its area in hectares.

26. The area of the floor of a class room is 2880 sq.m. If its length is 60m, find its breadth and the perimeter.