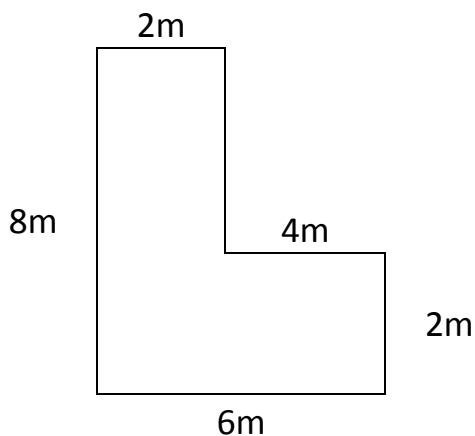


- Q13 Find the value of
 a) 15% of 300 kg b) 15% of 3 litres
- Q14 Arrange in ascending order
 a) 7.332, 0.007, 0.732, 0.073 b) 3.20, 3.02, 3.102, 3, 3.3
- Q15 Find the area of a rectangle of length 25 cm and breadth 18 cm
- Q16 Convert as decimals
 a) $\frac{36}{75}$ b) $\frac{9}{30}$ c) $\frac{5}{8}$
- Q17 Find the difference
 a) 9.821 and 99.23 b) 59 and 77.82
- Q18 Add 9 kg 260 g, 6 kg 75 g and 3 kg 400 g
- Q19 Convert as percentage
 a) $\frac{7}{300}$ b) 0.23 c) $1\frac{2}{5}$ d) $\frac{3}{25}$

SECTION- C

- Q20 Solve
 a) 353.9×1.05 b) $229.6 \div 2.05$
- Q21 Find the area and perimeter of given figure



- Q22 If Amount = ₹ 27,580, Principal = ₹ 24,270. Find the Interest.
- Q23 In a class of 40 students, 40% are boys. How many girls are there in class ?
- Q24 Bholu the milkman brought 150 l milk in the morning. After distribution, 7.025 l milk is left. How much milk was distributed?
- Q25 The perimeter of a rectangle is 110 cm and its length is 3.5 cm. What is the breadth of the rectangle ?

- Q26 Find the volume of the cube whose edge is
a) 6.5 cm b) 14 cm c) 1.2 m
- Q27 Find the simple Interest if Principal= ₹ 25,000, Time= 5 years and rate of Interest = 12%.
- Q28 The cost of 24 pens is ₹ 375.60. What is the cost of each pen?

SECTION - D

- Q29 Find the number of square tiles to be laid in a square path of side 18 cm. If the side of each tile is 3 cm.
- Q30 If 4 m 20 cm cloth is needed for one frock, how much cloth will be needed for 15 such frocks ?.
- Q31 Express each of the following as a fraction in its lowest term.
a) 35% b) $8\frac{1}{3}$ % c) $16\frac{2}{3}$ % d) 84% e) 4.05% f) 9.6%
- Q32 A rectangular park is 64 m long and 56 m broad. Find the cost of
a) Levelling the park at ₹ 4.50 per sq m
b) Fencing the park at ₹ 76.50 per m
- Q33 Suman borrowed ₹6500 from Mr. Rao for 3 years at 4% per annum. Find the Interest and amount he will pay back to Mr. Rao?
- Q34 Out of 560 mangoes, 448 are ripe and rest still raw. Find the percentage of raw and ripe mangoes.
- Q35 How many bricks each 25 cm long, 16 cm wide and 7.5 cm thick will be required to build a terrace 5 m long, 3 m broad and 80 cm high?.