



**ALL SAINTS PUBLIC SCHOOL, CHAYAM**  
**ANNUAL EXAMINATION (2024-25)**  
**MATHEMATICS**

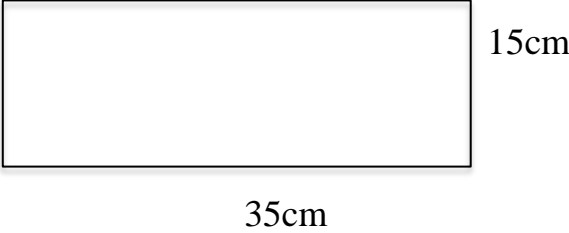
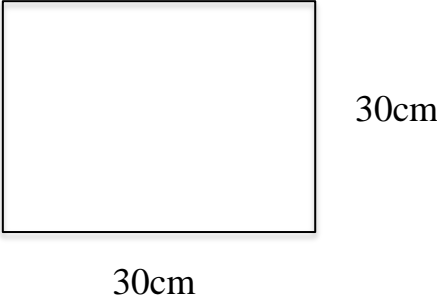
**CLASS:- V**

**TIME: 2 hrs**  
**MARKS: 60**

Q. NO.	<b>SECTION - A (1 mark questions)</b> <b>Choose the correct answer from the brackets</b>	Marks
1	Number of edges of a cube is _____ [4, 6, 8, 12]	1
2	1 week = _____ days [12, 30, 7, 28]	1
3	If the edge of a cube is 3cm then its volume is _____ [6cm <sup>3</sup> ,9cm <sup>3</sup> ,2cm <sup>3</sup> ,7cm <sup>3</sup> ,18cm <sup>3</sup> ]	1
4	1km= _____ m [ 1000, 10, 100, 500]	1
5	If the cp of an article is ₹78 and the loss is ₹12, then the SP is _____ [₹66, ₹58, ₹55, ₹34]	1
6	The sum of all the lengths of all Sides of given shape is called _____ [ Volume, perimeter, Area, None of these ]	1
7	If data is represented in a circle then it is called _____ [pictograph, piechart, bafgraph, linegraph]	1
8	0°F = _____ [212°F 32°F, 132°F, 0°F]	1
9	1 minute = _____ Seconds [ 50 S, 60 S ,100 S, 12 S ]	1

10	If the selling price is the same as the cost price, then there is _____ [loss, gain, no loss no gain, none of these]	1
<b>SECTION B (2 mark questions)</b> <b>Answer any 10 Questions</b>		
11	Find the area of a square whose side is 3.5cm.	2
12	Convert 15 days into hours.	2
13	Find the perimeter of a rectangle whose length is 27cm and breadth is 13cm.	2
14	Write True or False a) Breakfast at 8 pm b) Dinner at 4:30 am	2
15	Add 48L 35mL and 50L 20mL	2
16	Find the side of cube whose Volume is 100 cm <sup>3</sup> .	2
17	Find the volume of a cuboid whose length is 6cm, breadth is 5cm and height is 4cm.	2
18	Find the CP given that SP = ₹172 and profit = ₹42	2
19	A pen can hold 8 mL of ink. How many litres of ink is required to fill 128 pen 9?	
20	The Cost price of a bag is ₹450 and its selling price is ₹345. Find its loss.	2

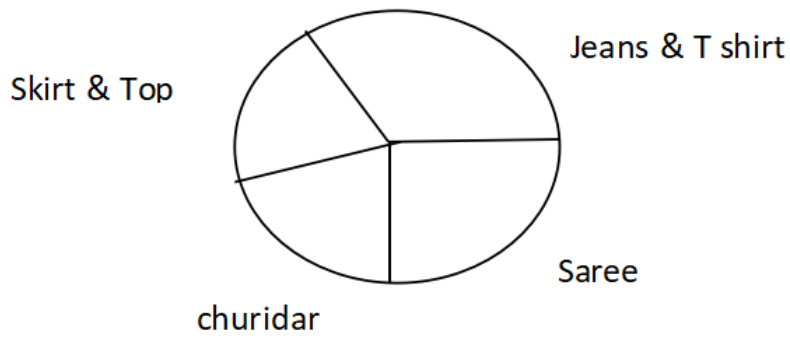
21	Convert the following into 24 hour Clock time. a) 11:30 am b) 9:15 pm	2
22	Convert 45°C in to Fahrenheit Scale <b>Section C (3 marks questions)</b>	2
23	A train can travel 342 km in two hours. How much distance can the train travel in 5 hours ?	3
24	Solve Add a) 36 kg 240g and 24kg 120g Subtract b) 40L 200mL from 72L 500mL	3
25	Define the following a) Temperature b) Thermometer	3
26	Convert into seconds. a) 42 minutes. b) 28 minutes	3
27	The Cost of 6kg of apples is ₹420. Find the value of 17 kg of apples.	3

28	<p>Find the area of the following Figures.</p> <p>a)</p>  <p>b)</p> 	3
29	<p>Convert the following temperature into Celsius scale.</p> <p>a) 140° F</p> <p>b) 113° F</p>	3
30	<p>A book is 30cm long 25cm broad and 3cm thick. What is the volume of the book.</p>	3

31

The given pie chart shows the favourite dress of all ladies in colony. Answer the following question based on pie chart

3



- a) Which is the most popular dress ?
- b)  $\frac{1}{4}$  the ladies like saree .True or Flase
- c) Which 2 dresses are equally popular?
- d) More ladies like sarees than skirt & top .True/False

32

Draw a line graph for the following data giving the details about the early morning drink of 100 people

3

Coffee	Tea	Hot chocolate	Milk	Banana Shake
50	25	5	10	10

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