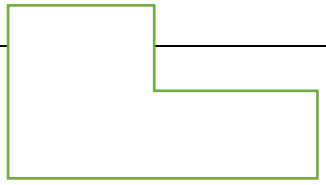
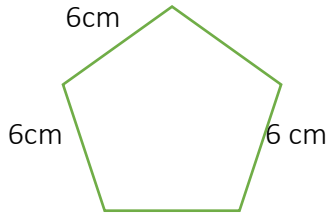
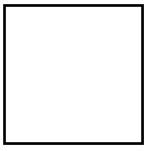
Class: V Subject: MATHS	Model Questions (Session : 2024 – 25)	Max. Marks: 50 Duration: 90 minutes

General Instructions:

- *Instruction – All the questions are compulsory*
- *This question paper has four sections- section A, B,C and D*
- *Read the questions carefully and answers accordingly.*

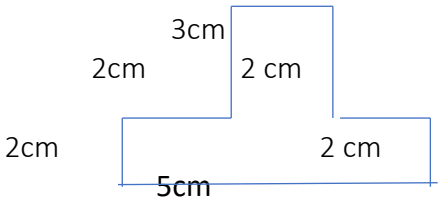
		(SECTION A) (1 X 10 = 10)	10
1		Choose the correct option	
	(i)	3km = --------m (a) 3000 (b) 300 (c) 200 (d) none of these	
	(ii)	1hm = ------ m (a)100 (b)1000 (c)10 (d) none of these	
	(iii)	1cm = ------mm (a) 10 (b) 100 (c) 1000 (d) none of these	
	(iv)	The maximum number of types of rectangles in the net of a cuboid is (a)3 types (b) 2 types (c) 4 types (d)) none of these	
	(v)	Area of square = --------- (a)side x side (b)length x breadth (c) 4 x side (d) none of these	
	(vi)	Volume of a cube = ---------- (a) Side x side x side (b) 3 x side (c) 4 x side (d) none of these	
	(vii)	The decimal form of 29 hundredths is (a) 2.9 (b) 0.29 (c) o.029 (d) none of these	
	(viii)	On dividing 15.01 by 10, we get (a) 1.501 (b)150.1 (c) 0.1501 (d) none of these	
	(ix)	Perimeter of a square = -------- (a) 3 x side (b) 4 x side (c) side x side (d) none of these	
	(x)	The tally marks IIII represents ---------- (a) 2 (b) 5 (c) 4 (d) none of these	
		Attempt any four (SECTION B) (2 X 4 = 08)	
2		Convert 12 km 35 m into m.	
3		Convert 8cm 5mm into mm.	
4		Make a floor map of your own house and colour it .	
5		Convert 5.16 into fraction.	
6		Find the sum: 50+ 5+ 0.5+ 0.005 =	
7		Find the perimeter of the given figure. 2cm	



		10cm 8cm 2cm 10cm	
8		Find the perimeter of the given figure . 6 cm  	
9		Find the difference. 32. 02 - 21. 61 ---------- ----------	
		(SECTION C) (3 X **4**= **12**)	24
10		Add: 8m 60cm, 2m 6cm and 84cm.	
11		Subtract: 6 km 365m from 14km 440 m	
12		Find the area of **the given** rectangle. 4cm 5 cm	
13		Find the area of square **whose each side is 6cm.** 	
14		Find the difference: 644.311 - 283.222 ---------- ----------	
15		Fill in the blanks in the following table, which represents shirt size of Students.	

Shirt Size	Tally marks	Number of Students
30	III	----
32	----	7
34	-----	10

		Attempt any four (SECTION D) (5 X**4** = **2**0)	**2**0
17.		Ravi walks 4km 350 m everyday. How much distance does he cover in a	

<table>
<tr><td></td><td></td><td>week ?</td><td></td></tr>
<tr><td>18.</td><td></td><td>A brick has a length of 22 cm , breadth of 6cm and height of 5 cm .
What is the volume of 1 brick ?</td><td></td></tr>
<tr><td>19.</td><td></td><td>A sack contains 16.5 kg of sugar. How many such sacks will be
required to pack 313.5 kg of sugar ?</td><td></td></tr>
<tr><td>20.</td><td></td><td>Find the area of the given figure.
 
</td><td></td></tr>
<tr><td>21.</td><td></td><td>The following table shows the number of students disliking certain
Vegetable or fruit.
<table>
<tr><td>Vegetable or fruit</td><td>Garlic</td><td>Onion</td><td>Cucumber</td><td>Papaya</td><td>Guava</td></tr>
<tr><td>Number of students</td><td>5</td><td>4</td><td>9</td><td>4</td><td>3</td></tr>
</table>
Represent the given data with a pictograph.</td><td></td></tr>
</table>