

## ST. MARGARET SR. SEC. SCHOOL

## **SAMPLE PAPER MID-TERM EXAMINATION 2024-25 SUBJECT: MATHEMATICS** CLASS: V

INST All se Section Section	on A: ( on B: (	ONS are com Q1 to Q10 Q11 to Q:	0 car 16 ca	ory. ries 1 ma irries 2 m irries 3 m	arks e	ach.				M.M: 40
					<u>Se</u>	ection -	· <b>A</b>			
1.		the box: $\frac{1}{2}$			(c	) 5		(d)	10	
2.	The di (a)			en 10 lakt 1				(d)	100	
3.	does s	she have?		of apples					es in it, how m 0	any apples
4.									l data by mean d) Pie chart	s of Pictures?
5.	Comp (a)	lete the Pa 82	atterr	n: 100, 96, (b) 86	92, 88, (c	84 <u> </u>	•	(d)	90	
6.	The la (a)	rgest six ( 9999991	digit r	number + (b) 10000	1 = 00	(c) 100	000	(d	1) 999990	
7.	56100 (a)	÷ 30 = _ 1870		(b) 781		(c)	421		(d) 1710	
		-		y its recipro (b) 0	_			(d)	a natural numb	er
9.	In a pi	ctograph [	re	presents 6	5 book	s, then [			represent	books.
	(a) 16	88	(	b) 120		(c) 260		(d	l) 472	
10	. Comp (a)	lete the p 12K		n: 3A,6C,9 b) 15I	9E,12G	, (c) 12L		(0	d) 13M	
11	.Find t	he divider	nd wh	en, diviso	<b>Sectio</b> r = 576		ent = 28	875 aı	nd remainder =	= 6.
an	d 5.	0		nd greates			_	-	using the digits	2,8,5,0

14. Given below is score of 25 students in maths exam.

Using tally marks, represent the above information in a tabular form.

15. Are  $\frac{5}{7}$  and  $\frac{3}{8}$  equal fractions?(Show the steps)

16. Arrange in descending order:

7,21,35,005

7,11,25,054

## Section - C

17. The following table shows marks of Radhika(out of 50) in different subjects in midterm exam.

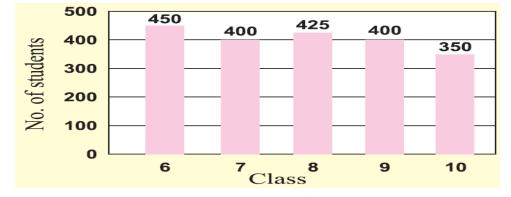
ENGLISH	HINDI	MATHS	SCIENCE	SOCIAL SCIENCE
35	42	49	42	28

Represent the above information by a pictograph using 1



18. Add the following:  $\frac{1}{9} + \frac{1}{18} + \frac{1}{27}$ 

- 19. 587600 rupees has to be distributed equally among 26 men . How much money will each person get?
- 20. Answer the following questions:
  - a) Write the short form of: 8,00,000 + 6,000 + 700 + 90 + 4
  - b) Find the difference between the place value of 8 and 7 in the above formed number.
  - c) Write the successor of the number formed in the a) part.
- 21. A rice godown owner purchased 16780 quintals of rice at the rate of 525 rupees per quintal. What was the total price of the rice purchased?
- 22. The number of students in each class of a school is given in the bar graph.



## Questions:

- 1. In which class, is the student strength maximum?
- 2. What is the sum of the strengths of class 9 and class 10?
- 3. What is the difference between the strengths in class 8 and class 10?
- 4. Which class has strength between 425 and 350?