



**ST. MARGARET SR. SEC. SCHOOL**

**ANNUAL SAMPLE PAPER (2024-25)**

**SUBJECT: MATHEMATICS**

**CLASS: III**

**Time: 1hr 30min**

**M.M:40**

**Name- \_\_\_\_\_ Class- \_\_\_\_\_ Roll No. \_\_\_\_\_**

**Q1 to Q10 carry 1 mark each.**

Q1. In  $42 \times 5 = 210$  the number 5 is:

- a) Multiplier                      b) Multiplicand                      c) Product                      d) Sum

Q2. Identify the proper fraction from the given fractions.

- a)  $\frac{1}{5}$                       b)  $\frac{12}{5}$                       c)  $\frac{65}{8}$                       d)  $\frac{9}{5}$

Q3. A patient is given cough syrup measured in \_\_\_\_\_.

- a) Litre                      b) kilolitre                      c) millilitre                      d) grams

Q4. Identify the 2D shape which has 4 sides and 4 vertices.

- a) Triangle                      b) Circle                      c) Rectangle                      d) Sphere

Q5. Complete the statement-: 1 Kilogram = \_\_\_\_\_ grams.

- a) 100                      b) 10                      c) 1000                      d) 500

Q6. In a division sum the number to be divided is called \_\_\_\_\_.

- a) Dividend                      b) Divisor                      c) Remainder                      d) Quotient

Q7. When Zero is divided by a number, the answer is \_\_\_\_\_.

- a) 3                      b) 1                      c) 0                      d) 2

Q8 Pictorial representation of data using symbols is known as \_\_\_\_\_.

- a) Bar graph                      b) Pictograph                      c) Tally marks                      d) Pie chart

Q9. Find the fraction in which the denominator is 2 more than the numerator.

- a)  $\frac{9}{5}$                       b)  $\frac{5}{9}$                       c)  $\frac{1}{3}$                       d)  $\frac{4}{7}$

Q10. How many vertices does a cuboid has?

- a) 4                      b) 6                      c) 8                      d) 12

Q11. Write in columns and add:  
53kg 89g + 7kg 901g

2

Ans \_\_\_\_\_

Q12. Multiply: 601 X 25

$$\begin{array}{r} 601 \\ \times 25 \\ \hline \end{array}$$

2

Ans \_\_\_\_\_

Q13. Read and write the following fractional numbers.

2

a) Four by fifteen \_\_\_\_\_


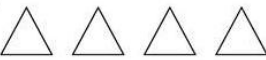
b) Seven over five \_\_\_\_\_

b) Two third \_\_\_\_\_

c) One upon five \_\_\_\_\_

Q14. Count the pictures and draw the tally marks:

2

a) 	
b) 	

Q15. Divide 586 by 10 and write the quotient.

2

Quotient \_\_\_\_\_

Q16. Draw a triangle and mark its vertices.

2

Q17. Convert the following into mL:

a) 33 L

b) 1L 321mL

3

Q18. Divide **458 by 8** and write the quotient, remainder, dividend and divisor

3

Dividend = \_\_\_\_\_

Divisor = \_\_\_\_\_

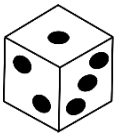
Quotient = \_\_\_\_\_

Remainder = \_\_\_\_\_

Q19. Mention the shapes of following objects:

3

(a)

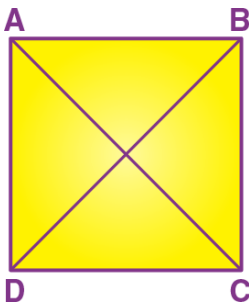


\_\_\_\_\_



\_\_\_\_\_

(b) Observe the given figure and name its two sides.



\_\_\_\_\_

Q20. A packet contains 453 pencils. Find the number of pencils in 32 such packets. 3

Q21(i) Write two division facts for the following:

3

a)  $6 \times 9 = 54$  \_\_\_\_\_, \_\_\_\_\_







b)  $7 \times 10 = 70$  \_\_\_\_\_, \_\_\_\_\_

(ii) Write two multiplication facts for the following:

$14 \div 2 = 7$  \_\_\_\_\_, \_\_\_\_\_

Q22. Look at the pictograph that shows number of students absent on each day of the week and answer the following questions:

3

DAYS	ABSENTEES
MONDAY	
TUESDAY	
WEDNESDAY	
THURSDAY	
FRIDAY	
SATURDAY	

a) How many students were absent on Monday? \_\_\_\_\_

b) On which day two children were absent? \_\_\_\_\_

c) How many students were absent on Saturday? \_\_\_\_\_