



DAMARU ONLINE SCHOOL

MATHS PAPER

(2023-24)

SUBJECT: MATHS
CLASS: III

TIME: 3hrs.
MM: 80

General Instructions:

- a. All questions are compulsory.
 - b. Use of Calculators is not permitted.
-

1. Which of the following options completes the Fig. (X)?

1

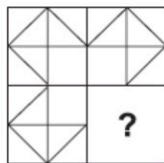


Fig. (X)



2. If you have 3 apples and you eat 1, how many apples do you have left? 1

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

3. Which of the following is an even number? 1

- a) 5 b) 8 c) 7 d) 3

4. If you multiply 4 by 3, what is the answer? 1

- a) 7 b) 12 c) 10 d) 9

5. What is the next number in this pattern: 5, 10, 15, ___? 1

- a) 20 b) 25 c) 30 d) 35

6. If you subtract 7 from 15, what is the result? 1

- a) 10 b) 9 c) 8 d) 7

7. Which shape has four equal sides and four right angles? 1

a) Circle b) Triangle c) Square d) Rectangle

8. How many quarters make a whole dollar? 1
 a) 2 b) 3 c) 4 d) 5

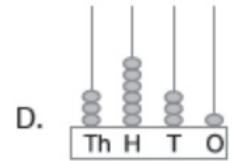
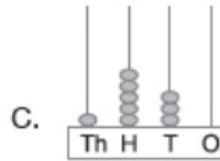
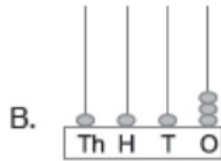
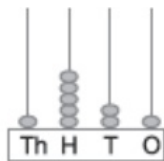
9. What is the value of the digit 5 in the number 754? 1
 a) 5 b) 50 c) 500 d) 5,000

10. If you have 20 marbles and you give away half of them, how many marbles do you have left? 1
 a) 10 b) 15 c) 5 d) 20

11. Round off to the nearest tens: 2
 a) 194 b) 943

12. One year = _____ days and leap year _____ days. 2
 2
 a) 265 b) 366

13. Which of the following abacuses shows the number greater than 1800? 2



14. Write the number of corners and edges: 2



Corners _____

Edges _____



Corners _____

Edges _____

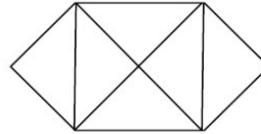
20. Count the number of:

2

a) Rectangles



(b) Triangles



21. Which figure is showing $\frac{3}{6}$.

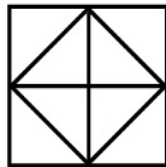
2



d) None of these

22. How many squares are shown in the below given figures.

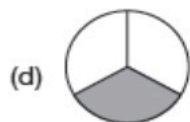
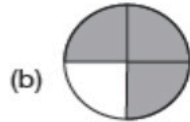
2



23. Match the figures given in Column-A with their shaded fraction given in Column-(B).

4

Column-A



Column-B

(1) $\frac{1}{2}$

(2) $\frac{1}{3}$

(3) $\frac{2}{3}$

(4) $\frac{3}{4}$

24. 4000 boxes were loaded in a truck. 1725 boxes were delivered in one shop and 2115 boxes in another shop. How many boxes were left in the truck? 2

25. There are 12 books, one third of the book are Kajal. Two belong to Nidhi the remaining belong to Shreya. How many books does Shreya have? 4

26. There are 25 lakhs in the building, each having three rooms. Each room requer 81 floor tiles. How many tiles would be required for all the rooms. 4

27. Sourabh had Rs. 3000. He gave Rs. 1260 to his sister and donated Rs. 560. How much money is left with him. 4

28. What should be the missing digit in place of a triangle, square, circle, star? 4

	Th	H	T	O
	\triangle	\square	9	8
-	6	7	\star	4
	1	3	4	\bigcirc

29. Draw and colour a cube or cuboid and write how many faces, Vertices and edges they have. 5

30. Draw and define: 5

- a)Point
- b)Line Segment
- c)Line

d)Ray

31. Match the following:

5

Division Sum	Quotient	Remainder
1. $194 \div 6$	39	3
2. $311 \div 4$	24	0
3. $276 \div 7$	32	6
4. $324 \div 3$	77	2
5. $222 \div 9$	18	3

32. Write all the properties of division with examples.

5

33. The given chart shows the number of eggs produced on a farm in the first five months of a year.

5

Month	Number of eggs
January	5093
February	8364
March	9080
April	1288
May	9089

a) In which month the maximum number of eggs were produced?

b) In which month the minimum number of eggs were produced?

c) What is the total number of eggs produced in the first three months?

34. Complete the table:

6

Figure	Shaded parts (Numerator)	Total parts (Denominator)	Fraction for Shaded parts
