

CARENAGE BOYS' GOVERNMENT PRIMARY SCHOOL

STANDARD ONE PROMOTIONAL TEST

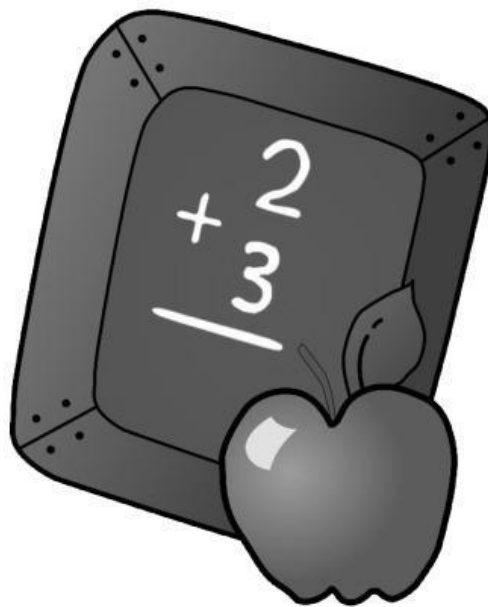
2025

MISS MOHAMMED

MATHEMATICS

NAME _____

DATE _____



TOTAL _____ /

SECTION A – Number Concepts & Operations (20 marks)

1. Write the number that comes after 89.

Answer _____

2. Write the number word name for 73.

Answer _____

3. Which is greater?

68 or 86.

Answer _____

4. Write the missing number:

55, 60, _____, 70

Answer _____

5. Circle the smallest number:

32 23 12 42

6. Add: $27 + 13 =$ _____

TENS	ONES

7. Subtract: $35 - 19 =$ _____

TENS	ONES

8. A number sentence is given below.

$$10 + 10 = \square + \square$$

Which of the following will complete the number sentence?

(A) $7 + 3$

(B) $10 + 2$

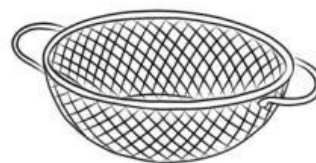
(C) $17 + 3$

9. Which of the objects below is **not** suitable for holding water?

Kettle

Plastic Cup

Strainer

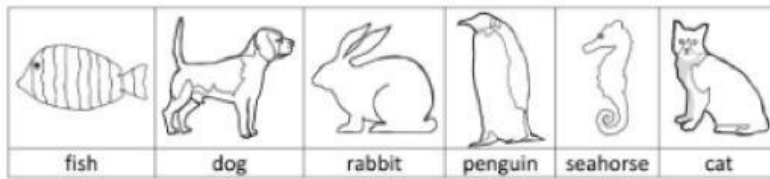


(A) Kettle

(B) Plastic Cup

(C) Strainer

10. The fish is first in line. What position is the rabbit?



(A) Second

(B) Third

(C) Fourth

SECTION B – Measurement, Time & Geometry (16 marks)

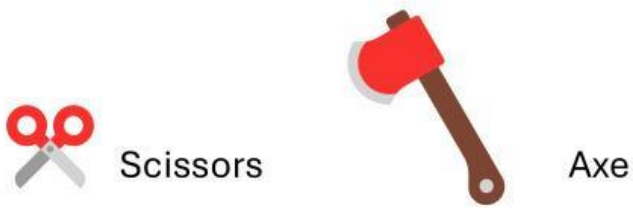
11. Draw the hands on the clock to show 3 o'clock.



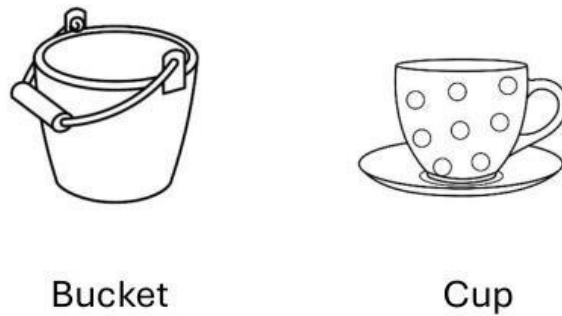
12. Which month comes after April?

Answer _____

13. Circle the shorter object:

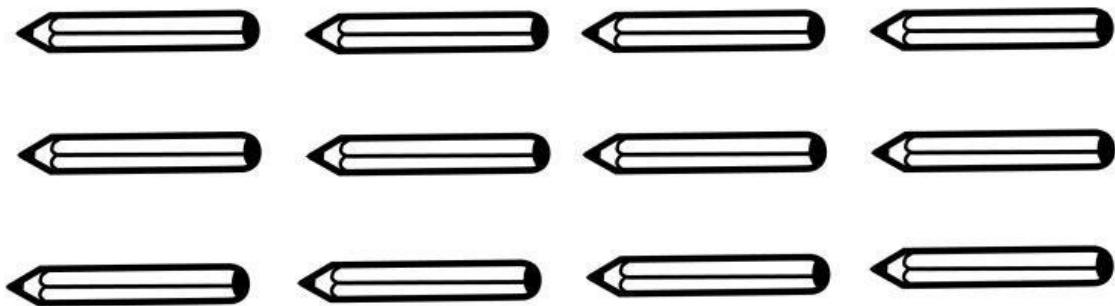


14. Which container holds more?



15. Mary packs the pencils shown into boxes. She packs **3 pencils** in **each** box.

How man **boxes** does she need?



Answer _____ boxes

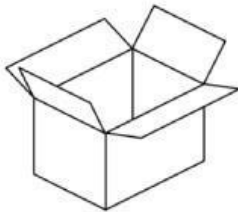
16. Circle the triangle:



17. How many corners does a rectangle have?

Answer _____ corners

18. Which object can roll? Circle the correct answer.

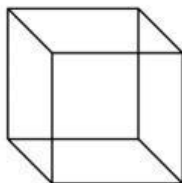


Box



Ball

19. Name this shape:




Answer _____





20. How many faces does a cube have?

_____ faces

SECTION C – Data Handling & Problem Solving (14 marks)

Use the pictograph to answer Questions 21 & 22:

 = 1 fruit

Fruit	Number
Apples	   
Oranges	 
Mangoes	  

21. How many apples were sold?

Answer: _____ apples

22. How many more mangoes than oranges were sold?

Answer _____ mangoes

23. Sarah had **42** marbles. She **gave** away **18**.
How many does she **have left**?

Answer: _____ marbles

24. John had **5** boxes. **Each** box had **10** pencils.
How many **pencils** altogether?

Answer_____pencils

25. Mom baked **20** cookies for **5** children.
How many cookies did each child get?

Answer_____cookies

THE END

STRAND	KNOWING	APPLYING	REASONING	TOTAL
NUMBER	4	3	3	10 Qs / 20 marks
MEASUREMENT / MONEY	3	2	1	6 Qs / 12 marks
GEOMETRY	2	1	1	3 Qs / 4 marks
STATISTICS / PROBLEM SOLVING	2	2	2	6 Qs / 14 marks
TOTAL	11	8	7	25 Qs / 50 marks

✓ Item Analysis Chart – Standard 1 Mathematics Test

Q#	Strand	Topic	Skill Level	Marks
1	Number	Number sequence	Knowing	2
2	Number	Number words	Knowing	2
3	Number	Comparison (greater than)	Knowing	2
4	Number	Number patterns	Knowing	2
5	Number	Comparing numbers (smallest)	Knowing	2
6	Number	Addition with place value	Applying	2
7	Number	Subtraction with place value	Applying	2
8	Number	Number sentence reasoning	Reasoning	2
9	Measurement	Use of containers	Reasoning	2
10	Number	Ordinal position	Knowing	2
11	Measurement	Time – drawing clock	Applying	2
12	Measurement	Calendar – months	Knowing	2
13	Measurement	Comparing length	Reasoning	2

Q# Strand	Topic	Skill Level Marks
14 Measurement	Comparing capacity	Reasoning 2
15 Measurement	Grouping objects	Applying 2
16 Geometry	Identifying triangle	Knowing 1
17 Geometry	Properties of shapes	Knowing 1
18 Geometry	Identifying objects by movement	Reasoning 1
19 Geometry	Naming shapes	Applying 1
20 Geometry	Counting faces of 3D shapes	Knowing 1
21 Statistics/Data	Reading pictograph	Knowing 2
22 Statistics/Data	Comparing pictograph values	Reasoning 2
23 Problem Solving (Number)	Subtraction in real-life context	Applying 2
24 Problem Solving (Number)	Repeated addition (multiplication)	Applying 2
25 Problem Solving (Number)	Equal sharing (division)	Reasoning 2

Summary Totals:

- **Strands:**
 - Number: 10 Questions | 20 Marks
 - Measurement/Money: 6 Questions | 12 Marks
 - Geometry: 4 Questions | 4 Marks
 - Statistics/Problem Solving: 5 Questions | 14 Marks
- **Cognitive Skills:**
 - Knowing: 11 Questions | 22 Marks
 - Applying: 8 Questions | 16 Marks
 - Reasoning: 6 Questions | 12 Marks