

ATOMIC ENERGY CENTRAL SCHOOL-1, HYDERABAD

PRIMARY SECTION (2025-26)

CYCLE TEST – 1

CLASS/SEC : I / _____ Subject : Mathematics Marks : 40

Name : _____ Roll no : _____ Date: _____ MO: _____

Invigilator's Sign: _____ Examiner's Sign : _____

Competency	Formation of numbers correctly	Understanding of Basic facts	Ability to Compute	Problem Solving Ability	Total
Value Point	10M	10M	10M	10M	40M
Obtained Value Point					
Grade					

FORMATION OF NUMBERS CORRECTLY (10M)

1 Choose the correct answer and fill in the blanks. (5M)

1. The number that comes before 9 _____ (7 8)

2. The number that comes after 7 _____ (8 6)

3. The numbers that come before and after

_____ 8 _____ (7, 9 4, 6)

4. The next numbers are

5 _____ (3, 4 6, 7)

5. Count and write the number.



_____ (6 8)

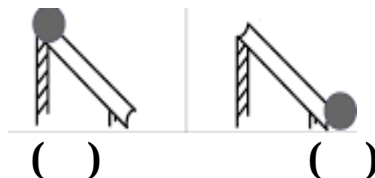
2 Count and match.

(5M)

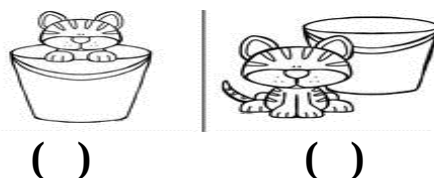
	3
	5
	7
	4
	6

UNDERSTANDING OF BASIC FACTS (10M)

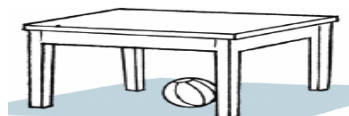
1. Tick (✓) the ball at the bottom.



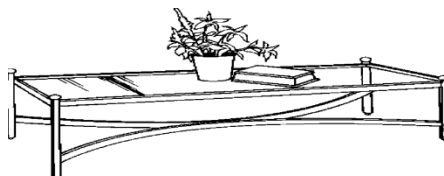
2. Tick (✓) the cat inside the bucket.



3. Tick (✓) the correct word. The ball is on / under the table.



4. The flower-vase is on / under the table.



5. Tick (✓) the animal near the tree.



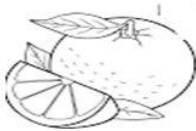
6. The kite is above / below the boy.



7. Tick (✓) the plant near the house.



8. Tick (✓) the fruits outside the basket.

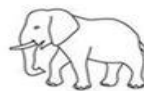


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9. The animals are going to drink water from the pond. Observe the picture and write the answers.



1 The elephant is standing _____ cow. (before / after)

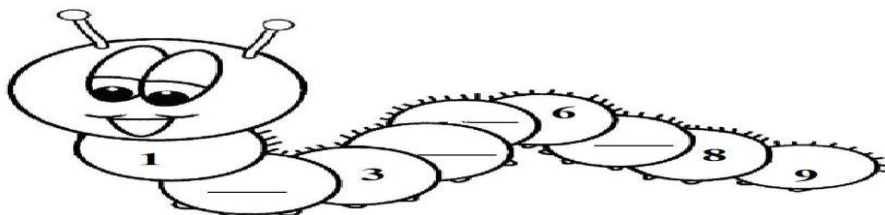
2 The fox is standing _____ rat. (before / after)

ABILITY TO COMPUTE (10M)

1. Write the number names. (4M)

4 _____ 1 _____ 9 _____ 6 _____

2. Write the missing numbers. (4M)



3. Read the following and mark accordingly. (2M)

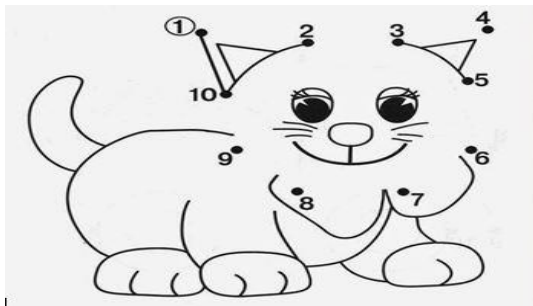


1 Draw a smile on the first face.

2 Draw eyebrows on the second face.

PROBLEM SOLVING ABILITY (10M)

1. Join the numbers 1 to 10 in order. (2M)



2. Write the numerals for the given number names. (5M)

Eight _____ Five _____ Three _____ Seven _____ Two _____

3. Place these apples in three groups. (3M)

