

ATOMIC ENERGY CENTRAL SCHOOL-1, HYDERABAD**PRIMARY SECTION (2025-26)****CYCLE TEST -6, JANUARY 2026****CLASS/SEC: II__****Subject: Mathematics****M.Marks:40****Name: _____ Roll no: _____ Time: 1 ½ hours****Date: _____ Invigilator's Sign: _____ Examiner's Sign: _____**

Competencies	Forming Numbers	Understanding the concept	Ability to Compute	Problem Solving	Total
Max.Marks	10M	10M	10M	10M	40M
M.O					

FORMING NUMBERS - 10M**1Q. Count and write the number.****3 x 2 = 6 M**

i) How many groups of 2? _____



ii) How many groups of 3? _____



iii) How many groups of 4? _____



2Q. Choose the correct season for the picture.

2 x 2 = 4 M



Rainy, Winter, Summer, Spring, Autumn



UNDERSTANDING THE CONCEPT – 10 M

3Q. Do as directed.

8 M

Look at the picture and fill in the blanks.

Number of auto rickshaws = _____

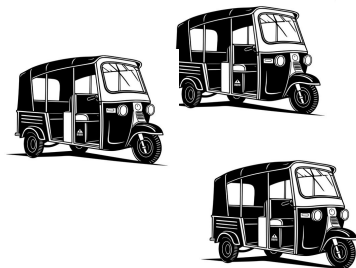
Number of wheels in each auto rickshaw = _____

Total wheels = _____ + _____ + _____ = _____

_____ times 3 is 9

3 groups of _____ is _____

_____ x _____ = _____



4Q. Match the seasons with their names and festivals.

2 M



Monsoon

*Janmashtami,
Raksha Bandhan,
Independence day*



Winter

*Lohri,
Christmas,
Republic day,
Gurunanak Jayanti
Bihu*

ABILITY TO COMPUTE – 10 M

5Q. Answer the following.

4M

- a) How many months are there in a year? _____
- b) Which day comes after Saturday? _____
- c) A week has ____ days.
- d) _____ month comes after March.

6Q. Complete the table.

6 M

$3+3+3$	3 times 3	$3 \times 3 =$
$10+10$	2 times 10	
$2+2+2+2+2+2$		$6 \times 2 = 12$
	4 times 5	$4 \times 5 =$
$4+4+4+4+4$	5 times 4	

PROBLEM SOLVING – 10 M

7Q. Make the table of '5' from the table of 2 and 3.

5M

Table of 2 →	2		6		10	
Table of 3 →	3	6		12		
Table of 5 →	5					30

8Q. There are 9 stars. Put them equally in 3 boxes.

2M



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Each box will get _____ stars.

9Q. There are 4 packets of bindis. Each packet has 6 bindis.

3M



Number of packets = _____

Number of bindis in each packet = _____

_____ groups of _____ bindis.

_____ × _____ = _____ bindis.