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ATOMIC ENERGY CENTRAL SCHOOL-1, HYDERABAD
PRIMARY SECTION (2025-26)

CYCLE TEST – 1

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

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

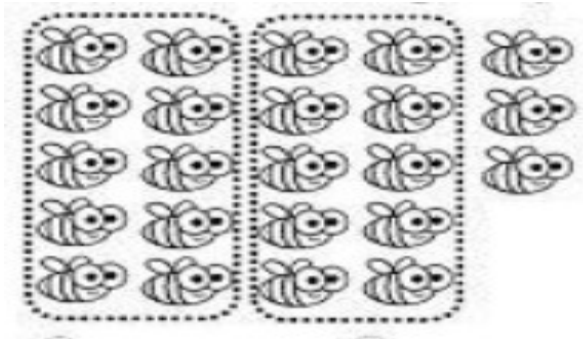
Invigilator's Sign: _____

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)

I. Observe the given picture and answer the questions. (4m)



a) There are _____ groups of honeybees with _____

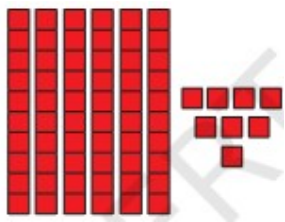
honeybees in each group.

b) _____ honey bees are outside.

c) Total honey bees = _____.

II. Fill in the blanks.

(3m)

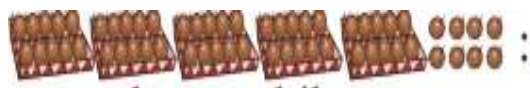


_____ block sticks and _____ blocks.

Total blocks = _____

III. Find the number of chikoos.

(3m)



_____ trays of 10 chikoos and _____ chikoos =

UNDERSTANDING OF BASIC FACTS (10M)

I. Arrange 25 chikoos in trays of 10.

(3 m)

25 chikoos = _____ trays of ten chikoos and _____ chikoos.

II.

a) Make bigger numbers by interchanging the digits.

(4m)

17 - _____

28 - _____

b) Make a smaller number by interchanging the digits.

93 - _____

64 - _____

III. Fill in the blanks with more or less. (3m)

a) 67 chikoos are _____ than 76 chikoos.

b) 53 shells are _____ than 35 shells.

c) 47 is _____ than 56.

ABILITY TO COMPUTE (10M)

I. Complete the below table. (2m)

Total blocks / units	Ten strips	Units
24		
72		

II. If  is ten and  is one (3m)



+



T	O

= _____

III. Who am I? (2m)

1. I am the largest two-digit number _____.

2. I am the smallest two-digit number with 3 at the tens place _____.

IV. Match the following.

(3m)



72 chikoos



28 chikoos



80 chikoos

PROBLEM SOLVING ABILITY (10M)

I. Write the names of two objects that come in packs of ten.

(2m)

II. Do as directed.

(5m)

Write a number

a) Greater than 50 _____.

b) Between 47 and 59 _____.

c) Largest two digit number with 2 in ones place _____.

d) 5 tens and 3 ones = _____

e) 40 + _____ = 49

III. Read the calendar and answer the following questions.(3m)

SEPTEMBER 2025

SUN	MON	TUE	WED	THU	FRI	SAT
	1	2	3	4	5 Teacher's day	6
7	8 II Monday	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24 Ganesh Chaturthi	25	26	27
28	29	30				

A. On which date is the second Monday of the month?

B. When is Teacher's day celebrated?

C. Ganesh Chaturthi will be celebrated on __ _____ of this month.