ATOMIC ENERGY CENTRAL SCHOOL – 3, MUMBAI.
Periodic Test --1 (July. 2024)

CLASS : III Sec :__   **Sub.: Maths**   **Date:_____**   **Time : 1½ hrs.**

Unique Identification no. : _____   **Max Marks:40**

Invigilator's Sign: _____   **Examiner's Sign:_____**   **Marks obtained :**

_____

Knowledge

I) Choose the correct answer from the bracket and fill in the blanks.   **(5 X 1 = 5)**

a) The number name of 56 has _____ letters.

(7, 6, 8, 9)

b) One Century = _____.

(100, 50, 200, 150)

c) In a die, the number _____is on the face opposite to number 3.

(5, 3, 4, 2)

d) 100 and 35 make _____.

(135, 55, 115, 45)

e) The number with the shortest name between 7 and 14 is _____.

(10,   8,   9,   11)

II) Write in words.   **(2 X 1 =2)**

a) 99   -   _____

b) 172 -   _____

III) Who am I?   **(1 X 1 =1)**

My number name has two words.

The first word has 6 letters.

The second word has 4 letters.

I am very near to 40.   I am _____.

IV) Write in figures.   **(2 X 1 = 2)**

a) One hundred eighty four   -   _____

b) Two centuries   -   _____

Understanding

V) Match the following.   **(4 X 1 = 4)**

a) The shape with no edges.

b) The shape with only 1 vertex.

c) The shape with three faces.

d) The shape with 8 vertices.

VI) Fill in the boxes with the correct numbers.   **(8 X 1/4 = 2)**

	152			156				

VII) Fill up the boxes.   **(4 X 1 = 4)**

Numbers	. Match stick bundles		
	100	10	1
120	1	_____	0
157	1	5	_____
_____	1	3	4
183	_____	8	3

Ability to Compute

VIII) Fill in the table. (8 X 1/2 = 4)

1 less	Number	1 more
	150	
	187	
	134	
	169	

IX) Mark the given numbers on the number line. (4 X 1/2 = 2)

a) 109   b) 112   c) 125   d) 146

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100      110      120      130      140      150
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X) Look at the box and answer the questions given below. (4 X 1 = 4)

STRAWBERRY   GUAVA   PINEAPPLE
PLUM   APPLE

a) The fruit with the longest name.   _____

b) The number of letters in PINEAPPLE.   _____
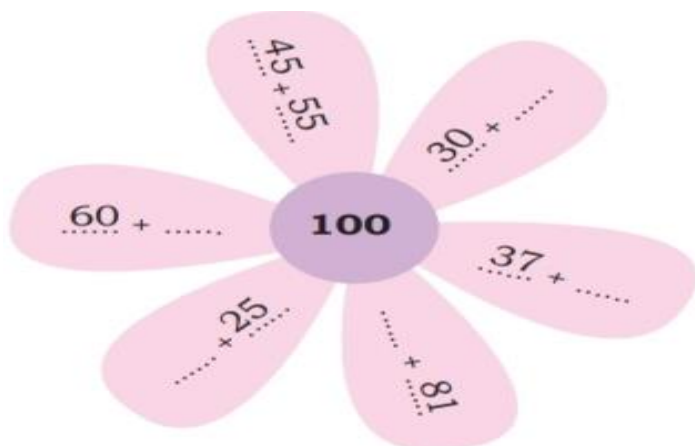
c) The fruit with the shortest name.   _____
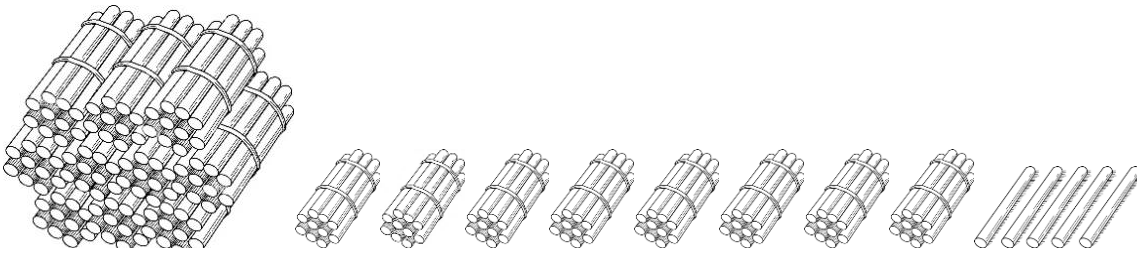
d) The fruits having the same number of letters.   _____

Problem Solving

XI) Fill in the blanks in the petals to get the sum 100. (5 X 1 = 5)

45 + 55

30 + ...

60 + ...

100

37 + ...

25 + ...

...... + 81

XII) Write the number for the given match stick bundles. (4 X 1/2 = 2)

How many 100 ?	How many 10s ?	How many 1s ?	Write Number :

XIII) Reena and Beena are friends. Reena has 45 sheep and Beena has 32 sheep. Both of them do not know how to count. They show each sheep by making a mark like this " I " on the wall . Draw the marks made by Reena and Beena on the wall given below.

(1+ 1+ 1)

Reena	**Beena**
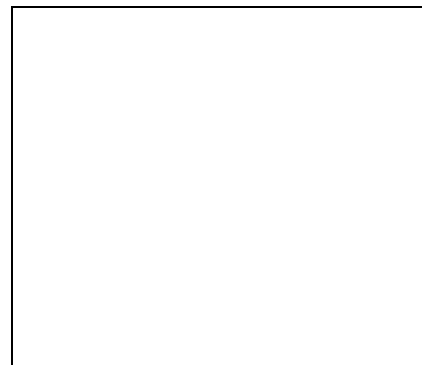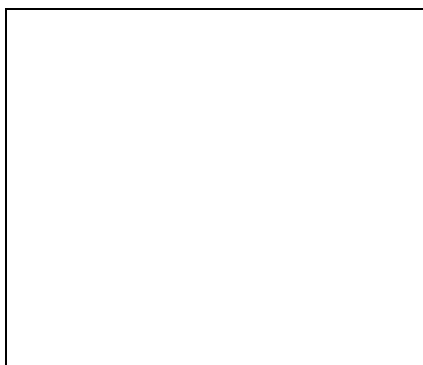
Reena and Beena have _____ sheep in all.

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