

Atomic Energy Central School, Narora 2017-18

Periodical Test-1

Class -III Maths





Time: 1 ½ hours

M.M: 50

Name of the student: _____ Sec: _____ Roll. No: _____

Signature of the Invigilator: _____ Signature of the Examiner _____

I. Fill in the blanks by choosing the correct answer ($\frac{1}{2} \times 10 = 5$)

1. We use millimetre to measure _____ of the shorter object. (Length, time, weight)
2. 1 metre is equal to _____ centimetres. (10, 100, 1000)
3. Which English capital letter can be divided into two similar mirror halves? _____ (W, F, G)
4.  → This is the _____ view of a table. (Front, side, Top)
5. Which shape is not divided into two similar mirror halves? _____ ( ,  , )
6. The distance between Narora and Delhi is 140 _____. (km, m, cm)
7. 11 more than 55 is _____. (65, 66, 67)
8. One and half century = _____. (150, 100, 200)
9. The scale in your Geometry box is _____ cm long. (12, 10, 15)
10. $300 + 60 =$ _____ (36, 360, 306)

II. Fill in the blanks:- (1 x 10 = 10)

1. The number which is exactly between 52 and 72 is _____.
2. The smallest 3-digit number is _____.
3. 8 notes of 10 rupees = _____ rupees.
4. 2 hundreds + 5 tens + 8 ones = _____.
5. 10 less than 50 is _____.
6. $300 + 30 + 3 =$ _____.
7. 9 added to 37 gives _____.
8. 4 more runs after 96 runs = _____ runs.

9. The length of a crayon is 5 _____.

10. $62 + 13 =$ _____.

III. Match the following :- ($1\frac{1}{2} \times 6 = 3$)

(A)	(B)
a) Length of an earthworm	2 kilometres
b) Height of a child	5 metres
c) Width of your finger nail	5 centimetres
d) Length of a sari	10 centimetre
e) Distance from home to school	1 centimetre
f) Length of your ear	1 metre

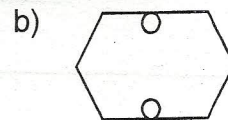
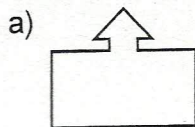
IV. Write 'True' or 'False'. ($1\frac{1}{2} \times 4 = 2$)

1. Kolam patterns are made using dots. ()
2. A 100 rupee note can be divided into two similar mirror halves. ()
3. 10 and 50 more is 51. ()
4. $1\text{ cm} = 10\text{ mm}$. ()

V. Do as directed :- ($1 \times 10 = 10$)

1. Draw 2 kolam patterns using 4 dots.

2. Draw a line to divide the given shapes into two similar mirror halves:-



3. Write in words:-

541- _____

4. Write in figure:-

a) Two hundred sixty- _____

b) Three hundred ninety two- _____

5. Add the following:-

a) 4 2 5

+ 2 5 4

6. Subtract the following:-

a) 7 9 8

- 3 5 4

7. Satish's height is 4 cm more than 1m. His height is _____ cm.

8. Draw a line segment of 5 cm and name it.

VI. Answer the following questions:- (2 x 10 = 20)

1. Add in an easy way :-

$$46 + 23$$

$$= \boxed{} + \boxed{} + \boxed{} + \boxed{}$$

$$= \boxed{} + \boxed{} + \boxed{} + \boxed{}$$

$$= \boxed{} + \boxed{}$$

$$= \boxed{}$$

2. Write any two things that

a) Can be divided into two similar mirror halves: _____, _____.

b) Cannot be divided into two similar mirror halves: _____, _____.

3. Draw:-

a) Top view of a car

b) Side view of a stair case

4. Write the correct units for the following:-

a) Length of a banana- _____

b) Length of a page worn by Sikh- _____

c) Length of a coconut tree: _____

d) Length of your finger: _____

5. Continue the pattern :-

a) 320, 330, 340, _____, _____.

b) 250, 252, 254, _____, _____.

6. Work out four different ways to write the number:- 75

7. How many rupees are these?

a)

Rs
100

Rs
100

Rs
10

Rs
10

Rs
1

= _____ rupees

b)

Rs
100

Rs
100

Rs
100

Rs
100

Rs
10

= _____ rupees

8. Fill in the blanks:-

a) $348 = 300 + \underline{\hspace{2cm}} + 8$

b) $5 + 50 + 100 = \underline{\hspace{2cm}}$

c) $900 + 10 + 9 = \underline{\hspace{2cm}}$

d) $506 = 500 + \underline{\hspace{2cm}}$

9. In a school there are 426 boys and 414 girls. How many students are there in the School ?

10. Draw the cards for the following numbers:-

Use the card \rightarrow



for 100,



for 10



for 1.

a) 234-

b) 520-