



Atomic Energy Education Society

Anushaktinagar, Mumbai-400094

S A-2 (2016-17)

Date: 08.03.2017

Subject- Mathematics

Class- I

Time- 2 Hours

Max Marks-50

Name: Section: Roll Number:

School & Center:

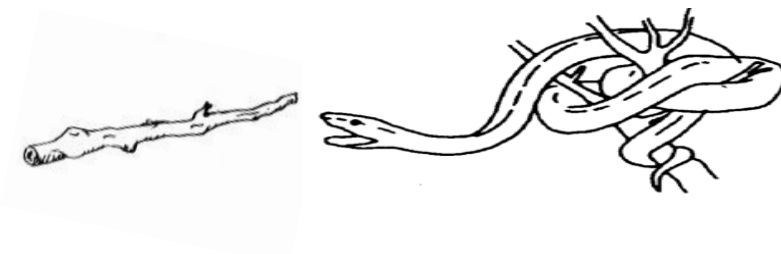
..... Marks Obtained:

I. Fill in the blanks with suitable words

(10 x 1/2 = 5 marks)

a) The length of my face is _____ hand span.

b)



_____ is longer than the stick.

c) ____ comes before 37.

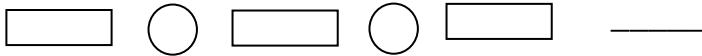
d)



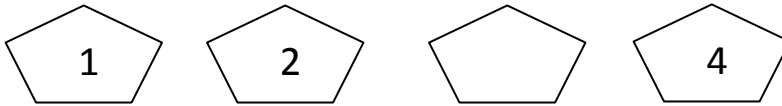
_____ is thicker than an electrical pole.

e) Write the number that comes next to 97 _____

f) Draw the next picture in the pattern



g) Write the missing number in the sequence.



h) Write 80 in words _____

i)



The total amount in the box is Rs _____

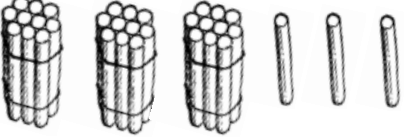
j)



This is a _____ rupee note.

I. Write True or False

(5 x 1/2 = 2 1/2 marks)

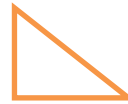
- a)  53 sticks []
- b) 10, 15, 20, 25, 70 []
- c) 95 has 9 tens in it []
- d) Two 5-rupee notes make 10 rupees []
- e) The word "MAHABHARAT" has 10 letters []

III. Match the following

(5 x 1/2 = 2 1/2 marks)

Three Sides 62

FLOWER



6 Tens and 2 ones 6 letters

10 20 30 40 23



50

IV. Choose the correct answer

(5 x 1 = 5 marks)

a) How many beads are there



45 54 44

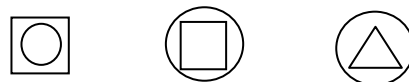
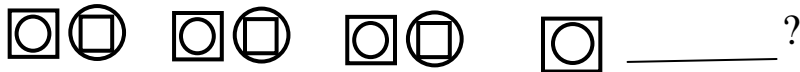
Ans: _____

b) How many 'E's are there

“MY SCHOOL IS THE BEST ONE”

a. 2 b. 3 c. 5 Ans: _____

c) Which one comes next?



d) Complete the order of numbers

71, 72, 73, 74, __ , 76

77 75 74

Ans: _____

e) What is the total amount?



a. 3 b. 8 c. 7 ₹ Ans: _____

V. Do as directed :

(15 x 1 =15 marks)

a) Write the missing numbers

37, 38, ____, ____, ____, ____, 43

b) What is the length of the stick?



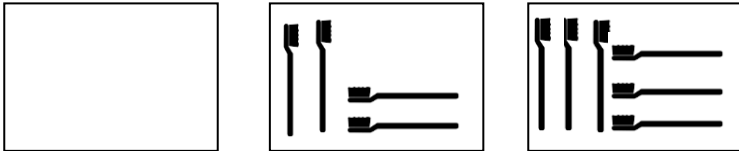
Ans : _____ handspans

c) How many letters are there in all?

I L O V E M Y P A R E N T S

Ans : _____

d) Draw the missing picture.



e) Write the missing numbers.

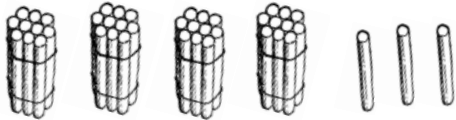
66, _____, _____, 69

f) What is the value of the note?



Ans : _____ rupees

g) How many sticks are there in all?



Ans: _____sticks

h) Write the missing numbers

53, 52, _____, 50, 49, _____, 47

i) Make the amount equal to **5 rupees** using the coins-



j) How much amount do you pay for 2 bananas?



Ans: Rs_____

k) Measure the distance between the two poles..

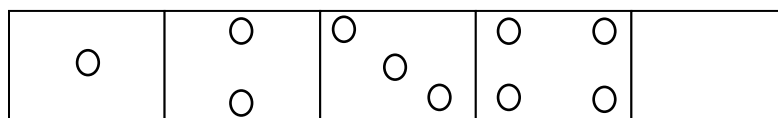


Ans : _____feet

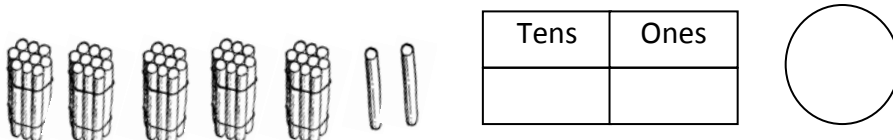
l) Write backward numbers from 37 to 33

37, _____, _____, _____, _____.

m) Complete the pattern beautifully



n) Observe and answer



o) What is the total cost of a **bat and ball**?



Ans: Rs. _____

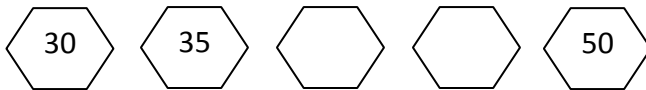
VI. Do as directed



(10 x 2 = 20)

a) Draw bundles of tens and ones

28

b) Complete the forgotten numbers.



c) Colour  (triangles) blue,  (circles) red

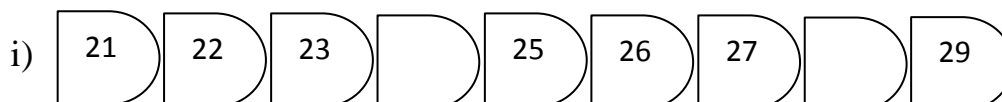


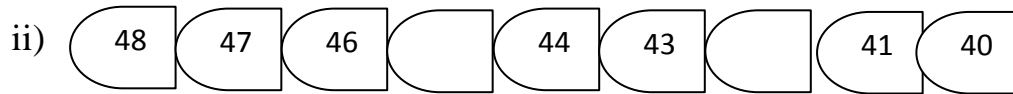
d) What is the total amount given below



Ans: Rs _____

e) Write the missing numbers





f) Observe the name and answer the questions.

RANA PRATAP SINGH

Number of letters in all _____

Number of 'A's in the name _____

g) Write the missing numbers

85, 86, _____, _____, _____, _____, 91

h) Complete the given pattern.



i) Spell well - Write the number in words.

56 : _____

73 : _____

j) Cost of a pen is Rs 10/-. What will be the cost of 3 pens?

