

परमाणु ऊर्जाशिक्षण संस्था

Atomic Energy Education Society

Session 2023-24

Class/Sec: III / _____

Subject: MATHS

Date: _____

Name of the Student: _____ Roll no.: _____

Worksheet based on Chapter 2: Fun with numbers

(Type of question- MCQ)

I. Choose the correct answer and put a tick mark (✓) against it.

1. I have 3 in my name and I am closer to 100. Who am I? _____.

93

103

113

300

2. Two more than half a century is _____.

102

52

62

50

3. Five hundred nineteen can be written as _____.

590

519

419

500

4. 9 hundreds + 6 tens + 3 ones = _____.

963

936

693

639

5. The largest three digit number is _____.

100

999

989

333

6. Ten notes of 100 rupees make Rs _____.

900 1000 100 110

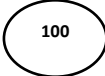


II. Fill in the blanks. (1 mark Qs)

1. There are _____ tens in 100.
2. $400 + 20 + 8 =$ _____.
3. $80 +$ _____ $= 100$
4. The difference of 90 and 110 is _____.
5. The smallest 3 digit number is _____.
6. $45 +$ _____ $= 60$.

III. Do as directed.


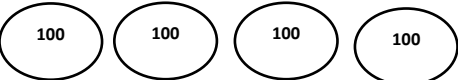
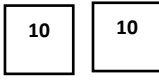
1. Fill in the blanks (2 marks).

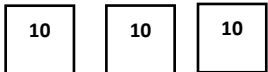

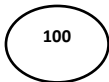
- i) 100 , 99 , 98 , _____ , _____
- ii) 204 , 206 , 208 , _____ , _____

2. Draw the cards to show the given number    .

- i) 130 _____
- ii) 251 _____

3. Count and write the number.

i)    = _____

ii)    = _____

4. Put the numbers in the right boxes.

45		30		15
	+		=	
	-		=	

5. What comes next?

i) 470 , 480 , 490 , _____ , _____

ii) 165 , 175 , 185 , _____ , _____

6. Count the money and write the total.

i)

₹ 10 ₠	₹ 50	₹ 20	₹ 10
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₹ 2 = _____ rupees.

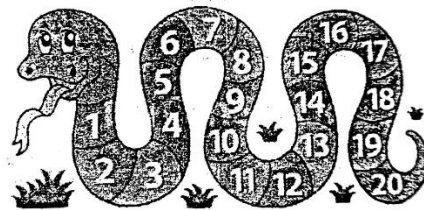
ii)

₹ 50 ₠	₹ 10	₹ 10	₹ 5
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 = _____ rupees.

Q IV Fill in the blanks (Type of Q – 4m)

A frog jumps 4 steps on its every jump. A squirrel jumps 2 steps on its every jump. A rabbit jumps 6 steps on its every jump. All of them start their jumps from box number 0.



i) In how many jumps will the frog reach the box number 20?

ii) On which box will the squirrel reach on its 5th jump?

iii) How many jumps of squirrel equals to 1 jump of the rabbit?

iv) On which box will the three meet?
