परमाणु ऊर्जाशिक्षण संस्था

Atomic Energy Education Society

Session 2023-24

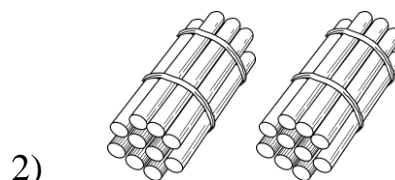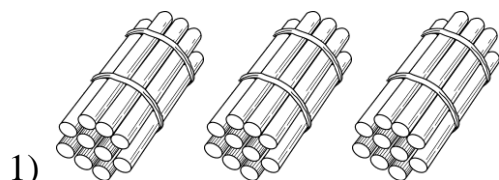**Class/Sec: II /____**   **Subject: MATHS**   **Date: _____**

Name of the Student: _____ Roll no.:_____

Worksheet based on Chapter 4: Counting in tens

QI How many bundles of tens are these?

(Type of question- 1 mark)

1)   2)

_____   _____

QII Write numerals for the given number names :

1) Sixty Five -   _____

2) Eighty Seven -   _____

3) One hundred and fourteen -   _____

4) One hundred   _____

5) One hundred ten -   _____

6) Ninety eight -   _____
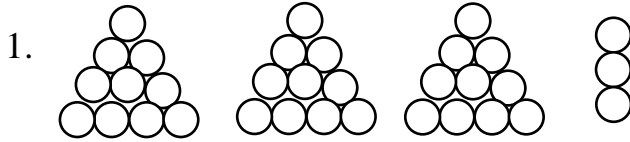
QIII Count by tens and fill in the missing number .

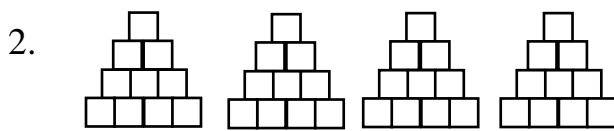   (Type of question- 2 marks)

 i)   10 , _____ , 30 ,_____ , 50

 ii)   51, _____, 71 _____ ,   91

iii) 36 , 46 , _____ , _____ , 76

QIV Count the number of objects and fill in the blanks :

1.

Groups of tens	Ones
The number is _____.	

2.

Groups of tens	Ones
The number is _____.	

QVFill in the blanks:

(Type of question –MCQ)

1. 7 tens + 3 ones = _____.

  37   77   73   70

2. 10 tens + _____ ones = 107

  10   7   17   8

3. 6 packets of 10 bindis each will make _____ bindis in all.

  10   16   60   6I

4.There are 10 pencils in one box.In _____ boxes there will be 40 pencils.

  4   10   14   5

QVI How many necklaces of 10 beads each can you make using 35 beeds draw them.(Type of question -4 marks)