ATOMIC ENERGY CENTRAL SCHOOL-2 MUMBAI

PERIODIC TEST 1 (2023-24)

Class-3   Sec: _____   Sub-Mathematics   MM-40

Name : _____ Roll No :_____   Date :_____

Sign of Invigilator: _____   Sign of Examiner: _____

_____

Q1   Tick (✔) the correct answer.   (1 x 12 = 12)

a)   What comes next ?

50 , 100 , 150 , 200 , _____

i)   300   ii)   250   iii)   350

b)   Two less than 40 is _____ .

i)   42   ii)   38   iii)   20

c)   Soham scored 97 runs. He needs _____ more runs to complete

a century.

i)   100   ii)   10   iii)   3

d)   100 + 80 + 6 = _____

i)   168   ii)   186   iii)   86

e)   The numeral for six hundred and five is _____

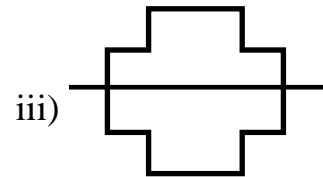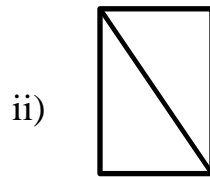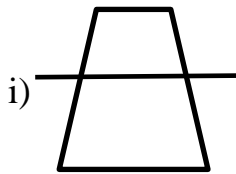i)   600   ii)   650   iii)   605

g)   I am equal to 10 coins of Rs 5 . Who am I ?
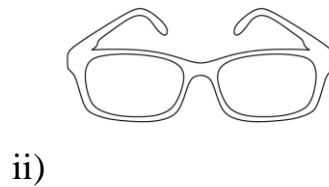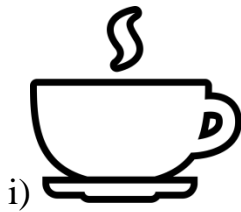
i)   500   ii)   100   iii)   50

h)   The picture which shows the side view of the cooker.

i)   ii)   iii)

j)   The picture where the line divides it into 2 equal mirror halves.

i)   ii)   iii)

l)   Which one can be divided into two equal mirror halves?

i)   ii)   iii)

m)   I have two in my name and am very close to 70.
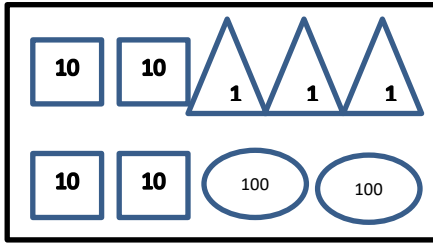
i)   20   ii)   27   iii)   72
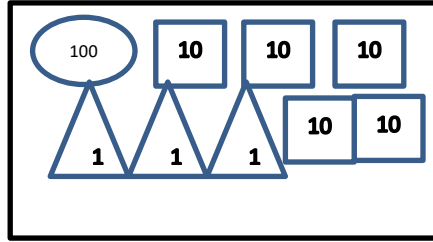
n)   410 in words is written as _____.

i)   four hundred ten

ii)   one hundred forty nine

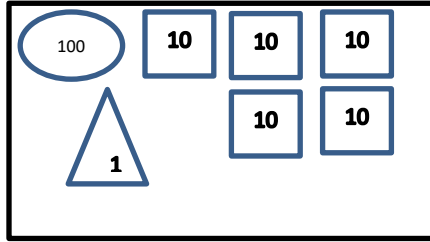ii)   one hundred four

o) The group of cards which represent 153.

i)

| 10 | 10 | $\triangle$ 1 | $\triangle$ 1 | $\triangle$ 1 |
| 10 | 10 | 100 | 100 |

ii)

| 100 | 10 | 10 | 10 |
| $\triangle$ 1 | $\triangle$ 1 | $\triangle$ 1 | 10 | 10 |

iii)

| 100 | 10 | 10 | 10 |
| $\triangle$ 1 | 10 | 10 |

Q 2 Write the numbers in the blank.   **(1/2 x 8 = 4)**

a) $38 + 42 =$ _____.

b) $46 +$ ____ $= 98$.

c) $56 - 34 =$ _____.

d) $700 + 3 + 20 =$ _____.

e) 10 notes of Rs. 5 = _____.

f) Two more than half a century equals _____.

g) 57 - _____ =20

h) Reducing 98 by 34 gives _____.

Q3   Do as directed   **(1x7=7)**

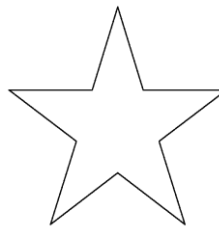a) Write in words.

352 - _____

b) Write the number.

Six hundred eighty one - _____

c) Add: 226 + 192

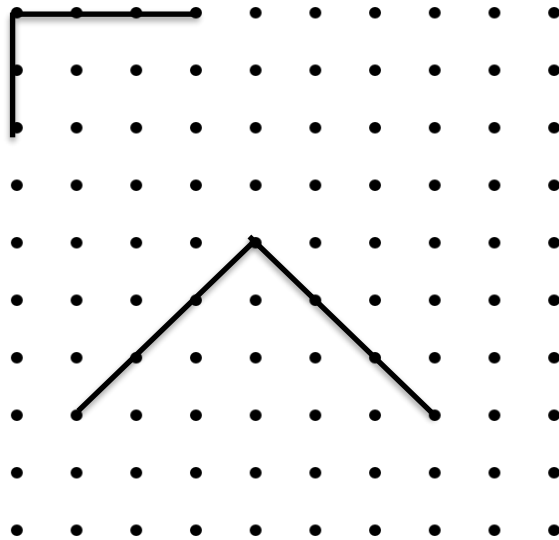d) Complete the following pictures by drawing the other half

e) Using a dotted line divide the following pictures into 2 similar mirror halves.

f) Draw the top view of a car.
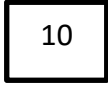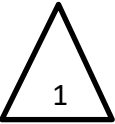
g) Complete the figures to make triangle or rectangle.

Q4 Do as directed.   **(2x3=6)**

a) Continue the pattern.
   i)   550, 560, 570, _____ , _____

   ii)   600, 599, 598, _____ , _____

b) If (100) card stands for 100, [10] card stands for 10 and

△ (1) stands for 1, then draw cards for the following numbers.

    i)   2 5 3

_____

    ii)   1 6 4

_____

c) Split the following numbers and add by regrouping.

    6 4 +   25

= □ + □ + □ + □

  = □ + □ + □

    = □ + □

     □

Q5   Write true or false.   (1x5=5)

a) 500 + 40 = 504   (   )
b)   The number that comes after 769 is 770   (   )
c) This is the side view of the chair .   (   )

d)   The total money is 111.   (   )
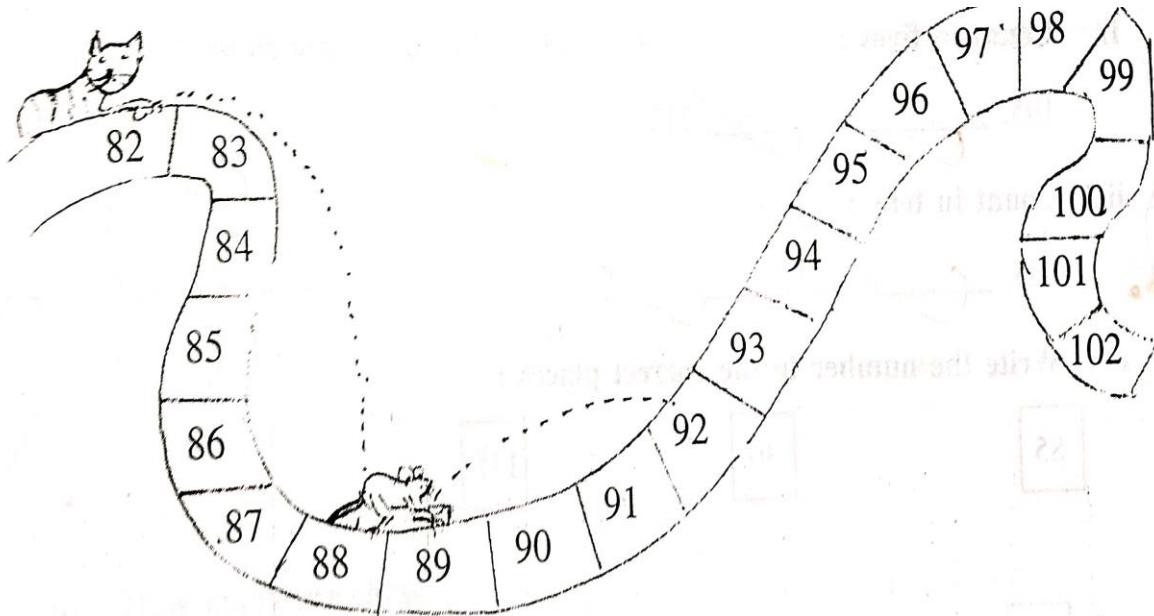

e)   Sunil had 14 seeds. Rita gave him 2 more seeds.Sunil has
       12 seeds now.   (   )

Q6   Match the following and write the correct answer in the blank. (1/2x6=3)

a) Half a century.   i)   30_____

b) 10 and 20 more   ii)   50_____

c) 900 + 6   iii) 19_____

d) The sum of 8 and 53   iv) 44_____

e) Taking away 32 from 51 gives   v) 61 _____

f) 11 less than 55   vi) 906_____

Q7   Solve   (1 x 3 = 3)

Tom, the cat jumps on every 6th square.

Jerry, the mouse on every 4th square

a) Tom starts from square no. 82
   Its third jump is on square number _____.

b) Jerry starts from square no. 88
   Its third jump is on square number _____.

c) So Tom will catch Jerry on square number _____.