PERIODIC TEST-2, 2018-19

MATHEMATICS

Time - 3 hrs.   **Class - III**   **M.M. – 40**

Name of the student _____ *Section* _____ *Date-10.09.2018 (Monday)*

SECTION – A

A.1   **Fill in the blanks.**   **(10×1=10)**

     i)   Length of a tree. _____

     ii)   I have 4 sides and 4 corners, but only opposites sides are equal. _____

     iii) $3650 - 1 =$ _____

     iv)   A leap year has _____days, and _____days in February.

     v)   A semi-circle has _____ edges and _____ corners.

     vi)   Seventh month of the year is _____.

     vii) $6060 - 1000 =$ _____.

     viii)   A day has _____ hours.

     ix) 17 km $=$ _____ m.

     x)   Name one object which has a curved edge. _____

SECTION – B   **(6x2=12)**

B.1   **Subtract and check.**

     a) $609 - 437$ b) $700 - 520$

B.2   **What will the time be -**

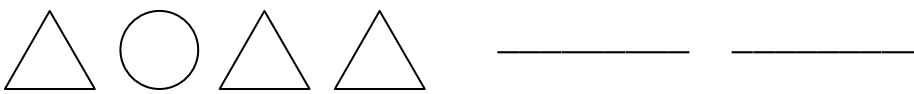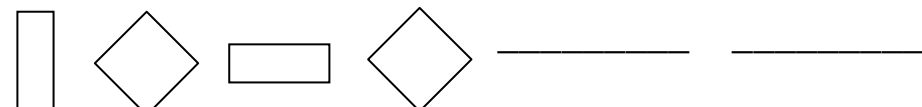   a)   2 hrs. after 12:00 o'clock

     b)   Half an hour before 8:00

B.3   **Convert the following.**   **(2)**

     a)   2 km 500 m $=$ _____m.

     b)   3m 60cm $=$ _____cm

     c)   4040m $=$ _____ km _____m

B.4   **Complete the pattern.**   **(2)**

     a)

     b)

B.5 Put in vertical column and subtract.

      a) 296 – 189   b) 876 – 568

B.6 How much time will it take.   **(2)**

      i)   For a tree to grow   _____

      ii) For milk to boil   _____

      iii) To blink your eyes   _____

      iv) To watch a movie   _____

SECTION – C   **(6x3=18)**

C.1 Add up to make 1 km -

      i)   700 m + _____ m = 1 km.

      ii) 250 m + _____ m = 1 km.
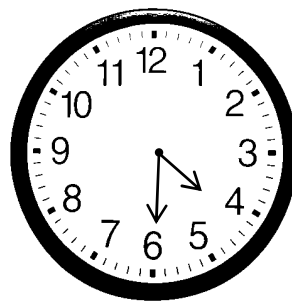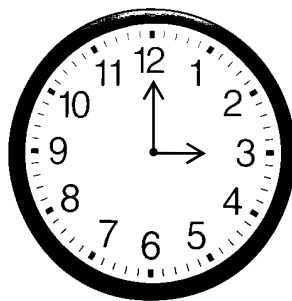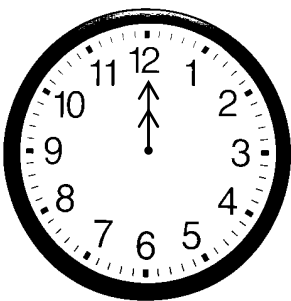
      iii) _____ m + 635 m = 1 km.

C.2 A man had 658 eggs, he sold 420 eggs. How many eggs are left?

C.3 Subtract smallest 2 digit number from the biggest 2 digit number.

C.4 Complete the number pattern.

      i)   530, 527, _____, _____

      ii) 120, 115, _____, _____

      iii) 390, 380, _____, _____

C.5 Tell the time:

C.6 Count the number of triangles.