Math Assessment I
Second Term 2014
Jr. III

Time: **35 min.**   O.M.: ____
Total Pages: **02**   M.M.: **25**

Name:_____ **Sec:**_____ **Date**_____

Q1. Fill in the Blanks: **(4 marks)**

a) The next even number after 498 _____.

b) Even-odd=_____

c) Odd + even + odd=_____

d) We are all odd. Our total is 15 _____+_____+_____=15

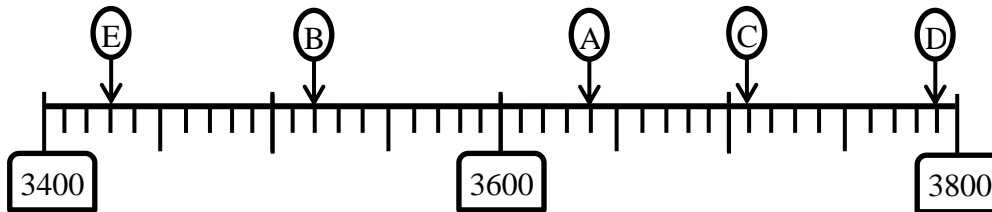**Q2(a). Find two consecutive even numbers with the total given below:**

56 ➔ _____ + _____

b) Find two consecutive odd numbers with the total given below:

48 ➔ _____ + _____

Q3. Write the position of each pointer by the help of a number line.   **(5 marks)**

A_____ , B_____ , C _____ , D_____ , E_____

Q4.Arrange the given numbers in: 6066 , 6006 , 6600 , 6666 , 6660   **(2marks)**

a) (ascending order)_____

b) (descending order)_____

Q5. Write > , < or =   **(3 marks)**
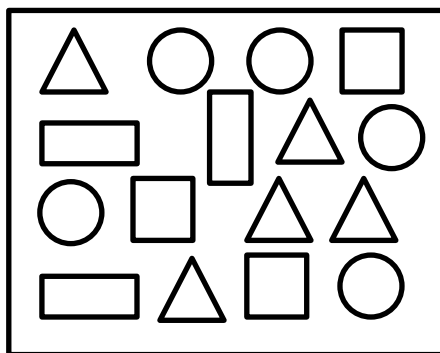
   a. 8008 _____ 8800   b. 7290 _____7290   c. 4610 _____4160

Q6. Count how many of them. Write the (i) frequencies   (ii) tallies in the given table: **(4marks)**

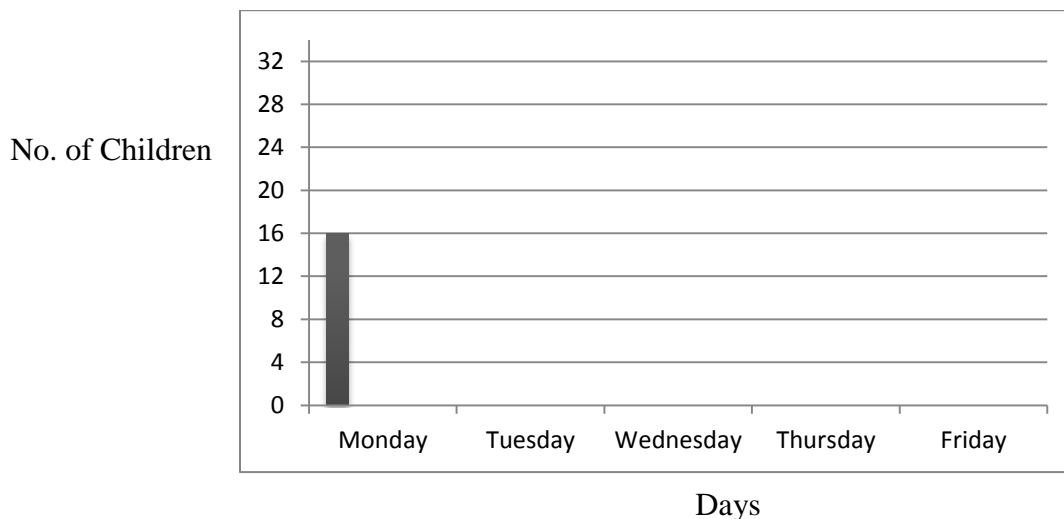| shapes	frequency	tallies
triangle		
square		
rectangle		
circle		

Q7. Complete the bar graph by using the given table.   **(5 marks)**

Children using the canteen last week.

Days	Monday	Tuesday	Wednesday	Thursday	Friday
Children	16	22	30	25	12

Students going to canteen

Days

   a. On which day most of the children use the canteen._____

   b. On which day least number of children use the canteen. _____