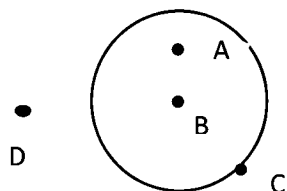




- 13) Write the following numbers in ascending order.  
-5, 5, 2, -1
- 14) Approximate 657 to the nearest 10.
- 15) Fill in the blanks by using suitable number  
 $4 \times \square = 400$
- 16) Using each of the digits 4, 1, 6, and 5 exactly once ,  
i) Write the largest number?  
  
ii) Write the smallest number?
- 17) Solve:  $419 \div 13$
- 18) Represent the 8<sup>th</sup> of April 2015 in International standard form.
- 19) Draw an acute angle.
- 20) In which letter indicate the center of this circle?



**Part- II**

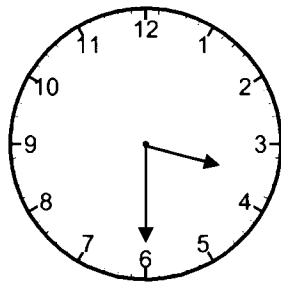
**Answer five questions including the first questions.**

1. Recall an assessment that you did in your classroom to find out the place value of numbers
  - 1) Write 67524 in standard form?
  - 2) Write down above number in words.
  - 3) What is the value represented by 5?
  - 4) What is the place value corresponding to the position of 7?
  - 5) Represent above number in abacus.
  - 6) Write down the above number by expanding in term of the place value.
  - 7) What is the number of the digit tens in the above number?
  - 8) Using each on the digits 6, 7, 5, 2 and 4 exactly once, write down the smallest five digits number.

( 2× 8marks)

2. a)

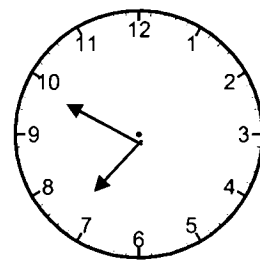
1.



Morning

Normal Time 1. \_\_\_\_\_  
Standard Form 1. \_\_\_\_\_

2.



Evening

2. \_\_\_\_\_  
2. \_\_\_\_\_

b) kamalan saves the Rs.10/= every day, how much of money he can save after one month (a month has 30 days)

c)

	Minutes	Seconds		2. Day	Hours	Minutes
	22	42		11	12	32
+	29	19		+	16	09
	-----				-----	-----
		-----				
						(4 + 2 + 2 + 3)

3. a.

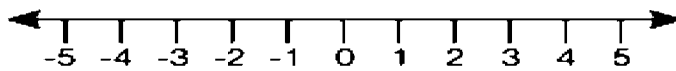
<p>1. <math>1298</math>  <math>+ 7843</math>          -----          -----</p> <p>3. <math>265</math>  <math>\times 23</math>          -----          -----</p>	<p>2. <math>9673</math>  <math>- 3598</math>          -----          -----</p> <p>4. <math>7\sqrt{448}</math></p>
---	---

b.

I. $500 \times 10 =$ -----	
II. $1210 \times 0 =$ -----	
III. $40 \times 100 =$ -----	(2 + 2 + 2 + 2 + 3)

04) Mark the following points on the given number line.

a.



I)  $A = 0$                       II)  $B = 3$                       III)  $C = (-5)$                       IV)  $D = (-2)$

b. Fill in the blanks by using the signs  $>$ ,  $<$ , or  $=$ .

I)  $3$  \_\_\_  $(-3)$                       II)  $5$  \_\_\_  $0$                       III)  $(-4)$  \_\_\_  $(-2)$   
 IV)  $0$  \_\_\_  $(-1)$                       V)  $4$  \_\_\_  $4$

c. Write down all the integers between the -3 and 2?

05) a. I) What are the main directions?

II) What are the sub directions?

b.

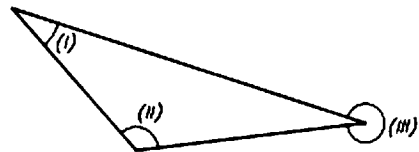
	Student Names	Maths Markes	Rounding off to the nearest 10
1	Bala	87	
2	Ravi	43	
3	Kumar	72	
4	Kala	64	
5	Vimal	37	
6	Sunial	59	
7	Raja	96	

(2 + 2 + 7 = 11 marks;)

06 a. Write down which type the angle marked between the hour hand and the minute hand of time 3pm in normal clock.

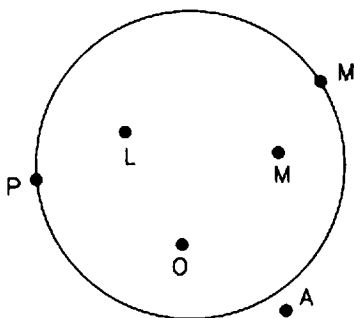
b. Write the type of each angle shown by the numbers i, ii and iii in the given figure.

(I) \_\_\_\_\_  
 (II) \_\_\_\_\_  
 (III) \_\_\_\_\_



c.

In the given figure



I) Which letters indicate positions inside the circle?

II) Which letters indicate positions on the circle?

III) Which letters indicate positions outside the circle?