

Zonal Education Office Vavuniya South
First Term Examination – 2016
Mathematics

Grade 06

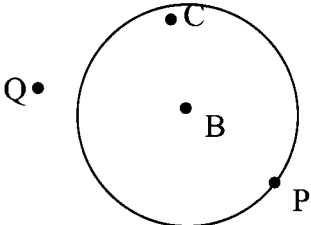
Part - I

Time :- 1.30hours

Answer the all questions

01	Write 2 objects with circular shape	02	Solve :- $5432 - 2356$
03	Write 5925 in expanded form?	04	When the marks for mathematics of a student were round off to the nearest multiple of ten, the marks obtained were 80. 1. What is the minimum marks 2. What is the highest marks
05	Draw the angle that is greater than the right angle and less than the straight angle	06	Use symbols $>$ or $<$ to fill in the blank 15 _____ 12
07	How many zeros are there in one billion?	08	Write 9.15 am in international standard form?

09	If the price of a pen is Rs.15, find the price of 3 such pens?	10	Solve :- $4400 \div 100$
11	How many faces have a cube?	12	Srilanka got independence from the English regime on 4 th February 1948. Write down this date in standard form?
13	Write the number expressed here 4 thousands + 3 hundreds + 2 tens + 7 units	14	In the number 3742 What is the place value corresponding to the position of 7?
15	Write the following time in 12 hours clock 14 : 30 : 12	16	How many grams are there in a kilogram?
17	Solve : - 42×17	18	Fill in the blanks 250 cm = _____m_____cm

19	If the price of 1kg rice is Rs.88, find the price of 500g rice?	20	In which letter indicate the center of this circle
			

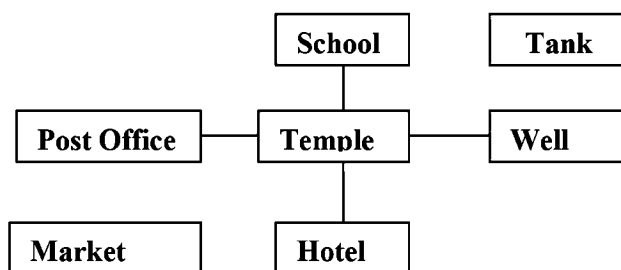
PART – II

Answer the all questions

01. When the field activities, recall your memory about the directions

1. What are the main directions? _____
2. What are the sub directions? _____
3. What is the direction that a student's left hand shows, when he is facing the sun? _____

b) Answer the following questions using given diagram

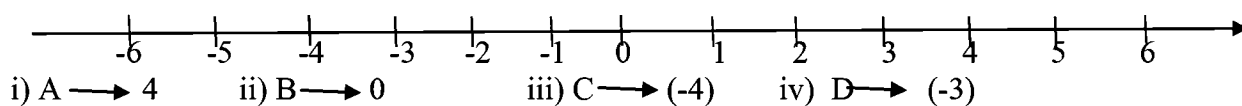


1. In which direction is Tank situated from Temple?
2. In which direction is temple situated from Post office?
3. What are the places situated from the north of the hotel?
4. If a statue is lying northwest of the temple, draw the sketch the position of statue
5. What are the places situated south of the statue?

(8×2)

02)

a) Mark the following points on the given number line



b) Fill in the following blanks using a suitable inequality signs (<,>)

- I) $3 \underline{\hspace{1cm}} 5$ II) $5 \underline{\hspace{1cm}} 0$ III) $0 \underline{\hspace{1cm}} (-2)$ IV) $(-5) \underline{\hspace{1cm}} (-2)$ V) $(-3) \underline{\hspace{1cm}} 3$

c) Write down all the integers that lie between -2 and 3

(4+5+2)

03) a) Fill in the blanks

$$\begin{array}{r} \text{I) } 456\Box \\ + 3\Box\Box4 \\ \hline \Box842 \end{array}$$

$$\begin{array}{r} \text{II) } 72\Box \\ - 4\Box2 \\ \hline \Box62 \end{array}$$

$$\begin{array}{r} \text{III) } 21\Box \\ \times \Box2 \\ \hline 424 \\ \Box36 \\ \hline \Box7\Box4 \end{array}$$

b) There are 25 soaps in a box; soaps of 6 boxes have to give among 30 families.

1. How many soaps are there in 6 boxes?
2. Find the number of soaps received by a family?
3. If a price of soap is Rs. 4, find the expenditures for a family for soaps?

(2+2+2+2+2+1)

04)

a) By using each of the digits 6, 2, 3, 4 and 5 exactly once.
Write down the largest possible number?

b) Write the number in word one more than 9999?

c) 32500201

1. Write the above number in the table separated into the periods?

2. Write the above number in words.

d) In the number 2357, what is the different between the position of 3 and position of 5?

(2+2+4+3)

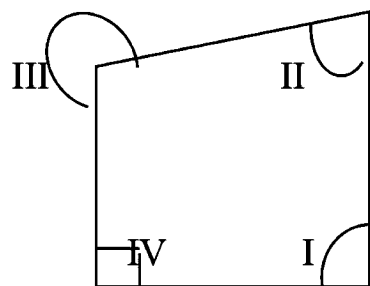
05)

a) Fill in the blanks

1. 148 minutes = hours minutes
2. 7 Minutes = Seconds

b) If a train reached the town at 1.45 pm after the 4 hours travelling, find the Starting time of that Train?

c) Write the type of each angle shown by the numbers I, II, III and IV in the given figure?



- I. _____
II. _____
III. _____
IV. _____

(4+3+4)