



GRADE 6
Mathematics
1st Term Test 2019

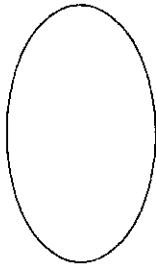
Prepared By: Gunapala Wijesekara

Paper I

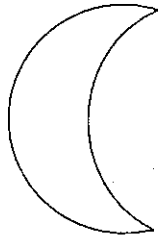
Time: 2 Hours

Answer The Questions on the paper itself

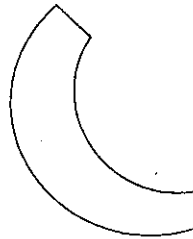
- (1) Underline the circular shape figure.



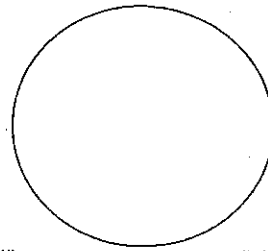
(i)



(ii)



(iii)



(iv)

- (2) Write the value of the circled number given.

6 8 7 5

- (3) Express the place value of 6 in number above.

- (4) What is the largest number we can write using digits 5,3,4 and 9.

- (5) Write the smallest number you can write using the same digits above.

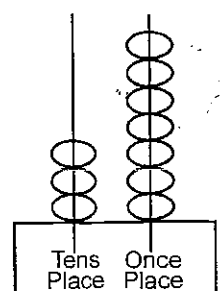
- (6) Underline the correct number shown on the abacus.

i.20

ii.35

iii. 37

iv.42



- (7) What is the greatest number we can write in the (unit) ones place?
- (8) Write the maximum no of counters that can be placed on a single rod of an abacus.
- (9) How many digits we write in one period, when we write numbers in standard form.
- (10) Write the given number by expanding in terms of the place value.
 $354 =$
- (11) Simplify
 $3456 + 107 =$
- (12) Find the value of
 $4870 - 2089 =$
- (13) Evaluate.
 $524 \times 28 =$
- (14) Write the quotient and the remainder
 $128 \div 5 =$
- (15) Ruwan completed his 400m running event within 320 seconds. Express the time in minutes and seconds.
- (16) Fill in the blanks.

$1 \frac{1}{2}$ hour =

.....	=
minutes		seconds



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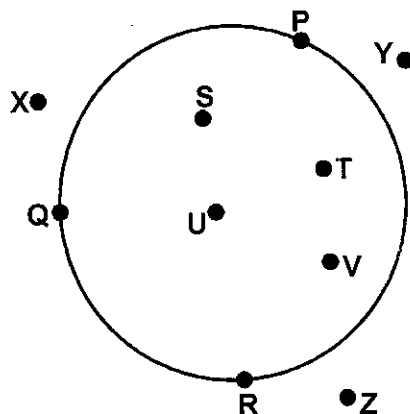
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Paper I
Answer The Questions

Time: 2 Hours

Answer all the questions.

- (1) In this figure.
- Which letters are inside the circle?
 - Which letters are on the circle?
 - Which letters are out of the circle?



- (2) Complete the table given.

Number	Digit	Name of the position of the digit	Value represent by the digit
3450	4		
4375	7		
62025	0		
245 372	5		
3 125 460	3		

- (3) Fill in the blanks.

Number in standard form

Number in words

- | | |
|---------------|----------------------------------|
| (a) 28 550 | |
| (b) 245 164 | |
| (c) 3 225 010 | |
| (d) | Twenty five million one hundred. |
| (e) | Eight billion thirty five. |

- (4) (a.) A factory produced 5750 yoghurts in the 1st week and 6225 yoghurts during the 2nd week. How many more yoghurts were produced in the 2nd week than the 1st week?
- (b.) A man needs to plant 180 coconut plants. He plants only 9 plants per day. How many days will he take to plant all 180 of them.
- (5) A team of scouts started a walk at 07.30 on Saturday. After 2 hours and 30 minutes walk they rested and had tea, during 30 minutes interval time. Then again started the journey and continued for 3 hours. Then they had the lunch. Lunch time given 45 minutes. Then they started Making. tents for camping.
- At what time they had the tea.
 - Find the total time taken for the walk except tea interval and lunch interval.
 - At what time did they start making tenets for camping.
- (6.) Draw a number line and mark the numbers.
- 6,-4,-1,0,3, and 5
- Which is the greatest integer?
 - Which is the smallest integer?
 - Mark the points P and Q on -2 and 5 of the same number line?

(17) Simplify

minutes	seconds
6	45
+ 2	30
<hr/>	
<hr/>	

(18) Simplify

hours	minutes
7	25
4	45
<hr/>	
<hr/>	

(19) Round off the given numbers to the nearest multiples of 10.

(a) 34

(b) 45

(20) Fill in the blanks using " " or " "

(a) $(-7) \dots\dots\dots (-10)$

(b) $(-3) \dots\dots\dots 0.$