Sri Jayawardanapura Education Zone

Year End Evaluation - 2011

Mathematics - I
Grade - 6

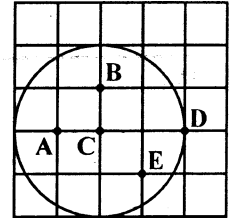Name / Index No: .... Time : 2 hours

Answer all questions in the paper itself and attached the answer paper with part II of the question paper.

(01) Name the centre of a circle.

(02) Find the value of $320 \div 10$

(03) The date of birth of Kavindu is 8th August 2000. Write this date in the standard form

(04) Write the relevant number in the blank

$-7 < $ .... $(-1, -8, -9)$

(05) The number of "veralu" fruits approximately nearest to the 10 is 40 in a bag. What is the possible maximum number of "veralu" fruits that could be in the bag.

(06) What is the direction that forms a right angle from the Northern direction to southern direction.

(07) Find the value of $\dfrac{5}{8} - \dfrac{3}{8}$

(08) 20 number of stamps can be pasted on a page of a stamp book. How many pages are required to paste 440 number of stamps.

(09) Write the largest odd number which can be written using digits 3, 8 and 7

(10) How many edges does a regular tetrahedron have?

(11) Give the capacity of a vessel, mentioned as $2\frac{1}{2}\,l$ in mililitres

(12) When selecting a card from 2, 4 and 8, find the mark that can be given in the scale 0 - 10 for the event of 'choice is multiple of two'

(13) Write the suitable number in the box

$49 = 7^{\square}$

(14) What is the number that represents the tally mark //// //// //

(15) Write the suitable number in the box $\quad \dfrac{3}{5} = \dfrac{9}{\square}$

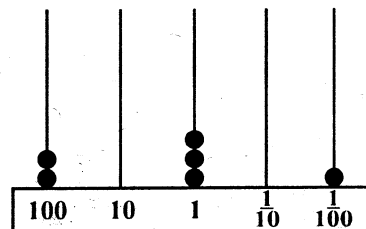(16) The price of $1l$ of kerosene oil is Rs. 56, find the price of $1\frac{1}{4}\,l$

(17) Write in words 3 000 502 008

(18) What is the 6th triangular number

(19) What is the number represented by the abacus

| 100 | 10 | 1 | $\frac{1}{10}$ | $\frac{1}{100}$ |

(20) Write all the factors of 36