



VIDYA BHARATI SCHOOL

OLYMPIAD WORKSHEET: Aug - 2017

GRADE: III

SUBJECT: MATHEMATICS

MULTIPLE CHOICE QUESTIONS (M.C.Q) Tick the correct option:

(Q1) How many 3-digit numbers are formed by using the digits 0, 1, 2?

(a) 210 (b) 4 (c) 6 (d) 2.

(Q2) Choose the odd one out.

(a) 23 (b) 65 (c) 48 (d) 19

(Q3) The Roman numeral that represents 100 is:-

(a) L (b) M (c) D (d) C

(Q4) $25+35+45+55=?$ (a) 130 (b) 140 (c) 150
(d) 160

(Q6) Every month Mr. Paul spends Rs. 3650 and saves Rs. 5550. What is his monthly income?

(a) Rs 8200 (b) Rs 9000 (c) Rs 9200 (d) Rs 9400

(Q7) The number with more digits is:-

(a) always greater (b) sometimes greater

(c) always smaller (d) can't say

(Q8) A bakery shop has 23 pineapple pastries, 28 mango pastries and 45 chocolate pastries. If 69 pastries are sold on a certain day, how many pastries are left unsold?

(a) 4 (b) 37 (c) 36 (d) 27(Q9) In $8 \times 5 = 40$, 40 is called the

(a) multiplicand (b) multiplier

(c) sum (d) product

(Q10) The product of the greatest 2-digit number ending with 1 and smallest 2-digit number ending with 1 is:-

(a) 900 (b) 910 (c) 999 (d) 1001

(Q11) When the largest 3-digit number is divided by 3, we get

(a) 33 (b) 333 (c) 303 (d) 111

(Q12) How many flowers will make one – fourth of 20 flowers?

(a) 4 (b) 5 (c) 8 (d) 10

(Q13) The small scale that we commonly keep in our geometry box is marked from 0 to.....cm?

(a) 10 (b) 12 (c) 15 (d) 20

(Q14) $3675 \text{ g} - 2 \text{ kg } 550 \text{ g} = \dots\dots\dots \text{g} ?$

(a) 125 (b) 1025 (c) 1125 (d) 1225

(Q15) $50 \text{ L } 250 \text{ ml} - 18 \text{ L } 500 \text{ ml} = ?$

(a) 30 L 750 ml (b) 31 L 250 ml (c) 31 L 750 ml (d) 32 L 250 ml

(Q16) At what time both the hands of the clock are exactly opposite to each other ?

(a) 6:00 (b) 12: 30 (c) 12 (d) 24

(Q18) Choose the odd one out.

(a) November (b) July (c) September (d) April

Q19) How many edges does a cylinder have?

(a) 0 (b) 2 (c) 3 (d) 4

(Q20) Which of the following solids will roll down an inclined plane?

(a) Circle (b) Cone (c) Cylinder (d) Sphere