Name: _____ Roll Number: _____ Section: _____ Worksheet#02

Topics: Even & Odd Numbers, Addition of Whole Numbers & 2D Shapes

Q#01: Choose the best option.



(i) Which of the following is an odd number greater than 1 000?

(a) 999 (b) 1 005 (c) 1 002

(ii) The arms of angle SUN are:

(a) $\overrightarrow{US}$, $\overrightarrow{NU}$ (b) $\overrightarrow{NS}$, $\overrightarrow{NU}$ (c) $\overrightarrow{US}$, $\overrightarrow{UN}$

(iii) Which of the following numbers are multiples of 2?

(a) Even numbers (b) Odd numbers (c) both (a) and (b)

(iv) Which of the following polygon has 8 vertices?

(a) Pentagon (b) Octagon (c) Hexagon

(v) A quadrilateral has _____ dimensions.

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

Q#02: Choose the 4-digit even numbers from the following numbers.

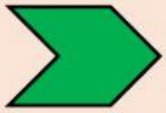
45 610	8 611	1 112	8 303
8 226	310	9 000	3 005
316	5 734	4 457	8 348



Q#03: Fill in the blanks by finding the correct number. Also tell whether the given number is even or odd.

Statement	Number	Even / Odd
(i) Sum of 95 and 114		Even / Odd
(ii) Number of sides of a heptagon		Even / Odd
(iii) Number of dimensions of a circle		Even / Odd
(iv) 9th multiple of 9		Even / Odd

Q#04: Select the correct type of the following polygons.



Octagon / Hexagon



Pentagon / Quadrilateral



Heptagon / Octagon

Q#05: A food processing company used 2 891kg sugar in one week. It used 693kg sugar in next week. How much mass of sugar did it use in all?

Solution: (Note: Write answer with correct spacing)

Mass of sugar used in first week = _____ kg

Mass of sugar used in second week = _____ kg

Mass of sugar used in all = 2 891 kg _____ kg

= _____ kg

Working:

2 8 9 1

LIVEWORKSHEETS