

INTERNATIONAL INDIAN SCHOOL DAMMAM 2014-15

MATHS WORKSHEET

CLASS:VI

WHOLE NUMBERS

I. MULTIPLE CHOICE QUESTIONS.

- (a) Additive identity of whole number is _____(1,0,2,10)
- (b) The sum of successor and predecessor of 1000 is _____(1999,1001,2000,1111)
- (c) The smallest whole number is _____(0,1,2,10)
- (d) Which number has no predecessor in whole numbers?(1,2,10,0)
- (e) The predecessor of smallest 5 digit number is _____(9999,10000,1,99,0)
- (f) $6 \times (4+3) = 6 \times 4 + 6 \times \underline{\hspace{1cm}}$ (6,4,3)
- (g) $2 \times 49 \times 50 = 50 \times \underline{\hspace{1cm}} \times 2$ (2,49,50)
- (h) Which is an example of Commutative Property?(a. $21 \times 1 = 21$, b. $5 \times (6+7) = 5 \times 6 + 5 \times 7$, c. $12+32=32+12$, d. $12+0=12$)
- (i) Name the property used "16×32 is a whole number"(closure,commutative,associative,distributive)
- (j) Name the property used"1489×1=1489"(Identity of multiplication,closure,distributive)

II SOLVE

- 1. How many whole numbers are there between 63 and 82?
- 2. Write the successor of largest 3 digit number
- 3. Find using number line a. $3+4$ b. 4×2 c. $8-3$
- 4. Find the sum by suitable arrangement and mention the property used
 - a. $878+3409+122$ b. $1983+647+217+353$ c. $756+638+4244+4362$
- 5 . Find the product using suitable arrangement,mention the property used
 - a. $8 \times 453 \times 125$ b. $2 \times 2867 \times 50$ c. $4 \times 1498 \times 25$ d. $30 \times 6 \times 5 \times 9$
- 6 Find the value using suitable property and mention the property used
 - a. 235×998 b. $473 \times 119 - 19 \times 473$ c. 252×103 d. 577×1004 e. 445×96
 - f. $789 \times 99 + 789$ g. $825 \times 998 + 825 \times 2$ h. $972 \times 12 - 972 \times 2$