INTERNATIONAL INDIAN SCHOOL, JEDDAH

MATHS-WORKSHEET   CLASS V

UNIT-2-ADDITION, SUBTRACTION AND ITS APPLICATION

Name:_____   **Sec:**_____   **Date:**_____

I.   Fill in the blanks

1. C.P – S.P =_____.
2. S.P – C.P = _____.
3. C.P = `550, Profit =  `60, S.P =_____.
4. C.P = `1000, Loss =  `200, S.P =_____.
5. S.P = `2725, Profit =  `50, C.P = _____.
6. S.P= 740 , Loss = `80, C.P = _____.
7. 8405 + _____ = 23753.
8. 9519 - _____ = 2249.
9. _____ - 958 = 4538.

10.50695- _____ = 34286.

II.   Choose the correct answer

1) What number should be added to 495 to get 565?
   a) 60   b) 70   c) 80

2) From what can you take away 128 to leave 318?
   a) 646   b) 446   c) 464

3) The sum of two numbers is 5000.If one number is 2500.What is the other number?
   a) 2000   b) 3000   c) 2500

4) If you subtract 3526 from a number you are left with 14 / 3.The number is _____

a) 4399   b) 4939   c) 4993

5) The number which must be subtracted from 72285 to leave 35424 is
_____

a) 46861   b) 36861   c) 26861

III. Solve:

a) 947 + 37456 +473598   b) 56742-8765-4653

b) 958006-347215   d) 34722+ 6543-25431

IV. Find the Profit or Loss

a) C.P= `6,250     S.P= `6,175

b) C.P= `15,000     S.P= `16,905

V.   a) S.P= `11,391, Loss= `4060,   Find C.P

2

c) C.P= `3,365, Profit= `285, Find S.P

d) A TV was bought for `18,950 and sold at a loss of `4,780. Find the S.P?

e) Jane sold her refrigerator `20,000 at a profit of `1737. Find the C.P?

1) A factory earned `.9,64,250 in a particular year, if it distributed `22,20,476 as bonus, find the amount retained with the factory.

2) In a godown there are 8,35,650 bags of food grain .If there are 2,65,435 bags of rice and 1,70,873 bags of wheat, find the number of bags of other grains.

3) In a state 2, 99,645 males and 3, 59,749 females are eligible to vote. What is the total number of eligible voters in the state?

4) A group of 48 students went an educational trip, the trip cost them 45,888 altogether, how much each student had to contribute?

Challenge:-

1) David bought 2 dozen eggs for `260 since 6 of them broke he incurred a loss of `80 on selling them, what was the S.P of 1 egg?

2)
$$3 \ \square \ 3 \ 4 \ 5$$
$$+ \ \square \ 7 \ \square \ \square \ \square$$
_____

$$6 \ \square \ 8 \ \square \ \square$$
$$- \ 3 \ 7 \ \square \ 3 \ 5$$
_____

4

7   2   0   3   2   ☐   3   3   9   4

_____   _____