

INTERNATIONAL INDIAN SCHOOL BURAIDAH

Worksheet for the Academic Year 2026-27

Class :5

MATHEMATICS WORKSHEET #02

Date: 06/05/26

**CHAPTER#2 Addition ,Subtraction and their
Applications**

A. Fill in the blanks:

1. The numbers you add are called _____.
2. You can _____ numbers in any order and the sum will be the same.
3. _____ added to any number gives the same number as the sum.
4. Any number subtracted from itself will give _____ as the difference.
5. If $C.P. > S.P.$, then $C.P. - S.P. =$ _____.
6. If $S.P. > C.P.$, then $S.P. - C.P. =$ _____.
7. Additional expenses (overheads) are added to the _____ price.
8. The number you subtract from is called the _____.
9. The number you subtract is called the _____.
10. $326 - \underline{\hspace{2cm}} = 326$

B. Choose the correct answer:

1. The number you subtract is called the _____
a) addend b) minuend c) subtrahend
2. When the selling price is less than the cost price, the difference is the
a) gain b) loss c) profit
3. If profit and cost price are given, then the formula for finding selling price is
a) $S.P = C.P + P$ b) $S.P = C.P - P$ c) $S.P = C.P - L$
3. If $C.P. = ₹ 2,305$ and $Overheads = ₹ 420$, then $Final\ cost =$ _____
a) ₹ 1,905 b) ₹ 1,885 c) ₹ 2,725

5. What must you add to 7,328 to make it 18,095?

- a) 11,765 b) 10,767 c) 10,866

5. If you subtract 550 from a number, you are left with 200. Find the number.

- a) 350 b) 650 c) 750

C. Find the profit or loss for the following:

1. C.P = ₹ 12,727 , S.P.= ₹ 18,532

2. C.P = ₹ 5,890 , S.P.= ₹ 4,487

D. Find the selling price:

1. C.P= ₹ 3,550, loss = ₹ 670

2. C.P. = ₹ 8,671, profit = ₹ 1,855

E. Find the cost price:

1. S.P. = ₹ 3,890 , loss= ₹ 250

2. S.P. = ₹ 15,660 , profit = ₹ 2,45

F. Solve the following:

1. Simran bought a mobile phone at ₹ 10,545. She sold it a year later at a profit of ₹ 2,300. What price did she sell it for?

2. Mr.Vinu's laptop had 738 files. He deleted some of them, but still had 239 left. How many files had he deleted?

3. Supriya bought a scooter for ₹ 7,450, spent ₹ 2,250 on its repair and then sold it for ₹ 11,000. What is her profit or loss?

4. What must you add to 13,409 to make it 15,346?

5. Find the number which must be subtracted from 38,200 to leave 12,130.