

DAV PUBLIC SCHOOL, IFFCO, PARADEEPP

SUBJECT: MATHEMATICS, CLASS -III

CHAPTER- SUBTRACTION

WORKSHEET- (BASIC)

Solve the following questions.

1. $10-5=$ _____.

- (a) 0 (b) 5 (c) 10 (d) 15

2. $5-3-2 =$ _____.

- (a) 0 (b) 3 (c) 5 (d) 10

3. $198-0 =$ _____.

- (a) 0 (b) 198 (c) 100 (d) None of these

4. $192-$ _____ = 0.

- (a) 0 (b) 190 (c) 192 (d) None of these

5. $500-500 =$ _____.

- (a) 0 (b) 500 (c) 50 (d) 100

6. _____-0 = 980.

7. $1000- 10 \text{ tens} =$ _____.

8. Subtract 20 from smallest 3- digits number.

9. Subtract 250 from 450.

10. Subtract 100 from greatest 4-digits number.

11. 304

(-) 156

12. Meena has 400 toffees. She gave 150 toffees to her friend. How many toffees are left with her?

13. Out of 8797 children of town, 6989 go to school. How many children do not go to school?

14. A grain merchant had 1000 kilograms of wheat in his stock. He sold 850 kilograms of wheat. How much wheat has he in his stock now?

15. How much we have to subtract from smallest 3-digits number to get smallest 2-digits number?

WORKSHEET – (STANDARD)

1. Miss Lindberg travelled 2,103 miles. Ms. Torres travelled 2,345 miles. How much farther did Ms. Torres travel than Ms. Lindberg? Which operation do we use to solve this problem.

(a) Addition (b) Subtraction (c) Division (d) Multiplication

2. $55 - 55 = \underline{\hspace{2cm}}$.

3. $10 - \underline{\hspace{2cm}} = 20 - 13$.

4. Subtract 230 from 320.

5. Find the difference between 9000 and 5438.

6. Subtract smallest 2- digits number from Smallest 3- digits number.

7. Subtract and Check. $5000 - 2897$.

8. A train was carrying 800 people. At one station 467 people got down from the train. How many people are left in the train?

9. The cost of a television is ₹7069 and that of a cycle is ₹2359. By how much does the television cost more than the cycle?

10. Sam made a journey of 8473 km. Out of this, he covered 4253 km by train and the rest by car. How many km did he cover by car?

WORKSHEET- (ADVANCED)

1. If the minuend and subtrahend are equal, then the difference will be equals to ____.
2. $1000 - \underline{\hspace{2cm}} = 700 + \text{Smallest 3-digits number.}$
3. $9000 - \underline{\hspace{2cm}} = 5290 - 1200.$
4. Greatest 4-digit number -Smallest 3-digits number with different digits = ____.
5. The difference between two numbers is 1307. If the larger number is 9577, find the smaller one.
6. By how much is 3756 less than 5000?
7. Nandu has 1000 marbles. He gave to 231 to John and 321 to Asif. How many does he have left?
8. Find the difference between the greatest and smallest 4-digits numbers formed by using the digits 1,6,0,5 only once.
9. Ramesh had ₹4876 in his savings bank account. He withdrew ₹1873 and ₹211 was deducted as ATM card charge from his saving account. How much money does he have now in his savings bank account?
10. Write down the largest number and the smallest number of 4-digits in which no digits are repeated and also find the difference between them.