BISHOP HARTMANN ACADEMY Aragate, Namkum Ranchi.

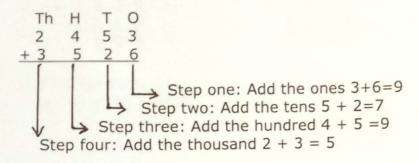
Sub: Maths

Class: III A+B+C+D

Chapter-2 Additions.

Example 1.

Addition without Regrouping.



Exercise 2(A)

3. Write the numbers in columns and add.

Exercise 2(B)

2. Add the following.

3. Find the sum.

Exercise 2(C)

1. Fill in the blanks

a.
$$5634 + 2342 = 2342 + \underline{5634} = 7976$$

b.
$$5214 + 3274 = 3274 + 5214 = 8488$$

c.
$$195 + 625 + 111 = 625 + 111 + 195 = 931$$

d.
$$715 + 535 + 378 = 535 + 378 + 715 = 1628$$

e.
$$604 + 381 + 104 = 381 + 604 + 104 = 1089$$

Exercise 2(E)

WORD PROBLEMS

1. There are 2735 bananas and 3426 apples in a fruit store. How many fruits are there in all?

SOLUTION

Ans: There are 6161 total fruits in a fruit store.

2. A bookseller has two stores one of them has 4837 books and the other has 5012 books. How many books in all does the book seller have in these two stores?

SOLUTION

Number of Books in first store 4837 Number of Books in second store +5012 9849

Ans: Bookseller has total 9849 books.

3. Find the sum of the greatest 2 digit number and greatest 3 digit number?

SOLUTION

Greatest two digit number 99
Greatest three digit numbers +999
1098

Ans: Sum of greatest 2 digit number and greatest 3 digit number are 1098.

4. Ankit brought textbooks for Rs. 7645 and notebook for Rs. 3467. How much money did he spent in all?

SOLUTION

Textbooks for Rs. 7645 Notebooks for Rs. +3467 11112

Ans: Ankit spent total Rs.11112 for textbook and notebook.

HOME WORK

Ex 2(a) Q1. c, d, e, f Q2. c Q3. c Ex 2(b) Q1 c, d Q2 c, d Ex 2(c) Q. No. 5, 6, 7, 8