Things to be done in the copy

Ch-3 Addition

Points to Remember

1) When we add two or more numbers, then each number is known as addend.

2) The result obtained after addition is called the **sum.**

$$\text{Formula:- Addend 1 + Addend 2 = Sum}$$

$$\text{or}$$

$$\text{Addend 1 + Addend 2 + Addend 3 = Sum}$$

Self Practice 3A

Q1. Add the following:-

(a)	6213 +3543	(b)	4321 +5128	(c)	3010 +6763	(d)	5453 +3123	(e)	4567 2345 + 789

(f)	2344 4667 + 600	(g)	2957 2486 +6668	(h)	3259 8468 +7898	(i)	7034 3256 4628 +4978	(j)	8731 7335 5801 +7890

Solution 1:-

(a)
```
  6213
+ 3543
  9756
```

(b)
```
  4321
+ 5128
  9449
```

(d)
```
  5453
+ 3123
  8576
```

(e)
```
   ①②②
   4567
   2345
+   789
   7701
```

(g)
```
    ②②②
    2957
    2486
 +  6668
   12111
```

(i)
```
    ①①②
    7034
    3256
    4628
 +  4978
   19896
```

In this question (c) , (f) , (h) and (j) are homework.

Q2. A beekeeper maintained two beehives. There were 1,256 drone bees in one hive and 2,532 drone bees in the other hive. How many drone bees were in the hives altogether?

Solution2:- No.of drone bees in 1st hive =   1 2 5 6

No. of drone bees in 2nd hive =   + 2 5 3 2

Total drone bees in both hives =   3 7 8 8

Therefore, altogether 3,788 drone bees were in the hives.