Answer.

1. There are four red flowers and one more flower is white. How many in all?

... + ... = ...

..... and ...... is ....

There are ---------------- .

2. There are five brothers and five sisters. How many in all?

... + ...= ...

..... and ...... is ....

There are -------------- .

3. There are ten blue books and one more book is green. How many in all?

... + ...= ...

..... and ...... is ....

There are -------------- .

Teacher's name: ---

Read and write.

one 1-

two 2-

three 3-

four 4-

five 5-

six 6-

seven 7-

eight 8-

nine 9-   ten 10-