Read the word problems and write the answer

1) In a garden, there are 36 red flowers and 37 yellow flowers. How many flowers are there in total?

Solution:

Number of red flowers	=	**36**
Number of yellow flowers	=	**37**
Total number of flowers	=	**73**

+

2) There are 25 students in a classroom. If 15 more students join, how many students are there now?

Solution:

The starting number of students	=	
The number of Joining students	=	
Total number of students	=	

+

3) There are 54 books on a shelf. If 39 more books are added to the shelf, how many books will there be in total?

Solution:

Starting number of books	=	
The number of additional books	=	
Total number of books	=	

+

Read the word problems and write the answer

4) Ram had 56 pencils. He received 28 more pencils as a gift. How many pencils does Ram have now?"

Solution:

Starting number of pencils	=	☐
The number of birds joining	=	☐ +
Total number of pencils	=	_____

5) There are 65 birds on a tree. If 19 more birds join them, how many birds are there in total?

Solution:

Initial number of birds	=	☐
The number of birds joining	=	☐ +
Total number of birds	=	_____

6) There are 68 chairs in a conference room. If 27 more chairs are brought in, how many chairs will there be in total?

Solution:

Starting number of chairs	=	☐
The number of additional chairs	=	☐ +
Total number of chairs	=	_____