Multiplication stories

I buy 5 packets of sweets. There are 5 sweets in each packet. How many sweets do I have? **
4 groups of children are going on a school trip. There are 5 children in each group. How many children are going on the trip in total? **
At lunchtime, 4 children have 2 fish fingers each. How many fish fingers do they have altogether? **
Jim buys 6 bottles of lemonade. If there are 2 litres in each bottle, how many litres of lemonade has Jim bought? **
Jill's bookcase has 3 shelves with 5 books on each shelf. How many books are on Jill's bookcase? **

Multiplication stories

2 groups of children are going on a school trip. There are 10 children in each group. How many children are going on the trip in total? *
I buy 3 packets of sweets. There are 5 sweets in each packet. How many sweets do I have? *
Jim buys 4 bottles of lemonade. If there are 2 litres in each bottle, how many litres of lemonade has Jim bought? *
Jill's bookcase has 2 shelves with 5 books on each shelf. How many books are on Jill's bookcase? *

Multiplication stories

Jill's bookcase has 5 shelves with 10 books on each shelf. How many books are on Jill's bookcase? ***
6 groups of children are going on a school trip. There are 5 children in each group. How many children are going on the trip in total? ***
I buy 8 packets of sweets. There are 5 sweets in each packet. How many sweets do I have? ***
At lunchtime, 6 children have 2 fish fingers each. How many fish fingers do they have altogether? ***
Jim buys 9 bottles of lemonade. If there are 2 litres in each bottle, how many litres of lemonade has Jim bought? ***