## Solve each problem.

The table below show the number of play tickets sold (excluding the first week).

Week	Tickets sold
2	117
3	100
4	189
5	199
6	119

In the first week there were 6 times as many tickets sold as there were in the next 5 weeks. How many fewer tickets were sold in the following weeks than were sold in the first week?

2) The table below show the number of employees each store has.

Store #	Employees
1	8
2	6
3	8
4	9
5	5

A new larger store is opening that will employ 9 times as many employees as all the other stores combined. How many more employees will the new store have compared to the old stores?

3) The table below shows the number of books Bianca read the first 3 months of school.

Month	<b>Books Read</b>
1	40
2	32
3	33

If Roger read 10 times as many books as Bianca, how many fewer books did Bianca read?

The table below show the points Tiffany scored on a video game each time she played.

Game #	<b>Points Scored</b>
1	149
2	149
3	172

After the first 3 games, she took a break and came back the next day and scored 3 times as many points as she had during all the previous games combined. How many more points did she score after her break?

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## Solve each problem.

1) The table below show the number of play tickets sold (excluding the first week).

Week	Tickets sold
2	117
3	100
4	189
5	199
6	119

724

In the first week there were 6 times as many tickets sold as there were in the next 5 weeks. How many fewer tickets were sold in the following weeks than were sold in the first week?

2) The table below show the number of employees each store has.

Store #	Employees
1	8
2	6
3	8
4	9
5	5

36

A new larger store is opening that will employ 9 times as many employees as all the other stores combined. How many more employees will the new store have compared to the old stores?

3) The table below shows the number of books Bianca read the first 3 months of school.

Month Books Read	
1	40
2	32
3	33

105

If Roger read 10 times as many books as Bianca, how many fewer books did Bianca read?

4) The table below show the points Tiffany scored on a video game each time she played.

Game #	<b>Points Scored</b>
1	149
2	149
3	172

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After the first 3 games, she took a break and came back the next day and scored 3 times as many points as she had during all the previous games combined. How many more points did she score after her break?

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