



Solve each problem.

- 1) The table below shows the number of books Rachel read the first 3 months of school.

Month	Books Read
1	26
2	27
3	32

If Frank read 2 times as many books as Rachel, how many fewer books did Rachel read?

- 2) The table below show the points Olivia scored on a video game each time she played.

Game #	Points Scored
1	156
2	102
3	192

After the first 3 games, she took a break and came back the next day and scored 2 times as many points as she had during all the previous games combined. How many more points did she score after her break?

- 3) A new fast food restaurant opened 5 months ago. The table belows shows the number of burgers they've sold so far.

Month	Burgers Sold
1	2,814
2	3,327
3	2,344
4	3,416
5	1,791

The next month (after spending some money on an ad) they sold 3 times as many as they had sold in the previous 5 months. How many fewer burgers did they sell before running the ad than they did after running it?

- 4) The table below show the customers an arcade had leading up to the weekend.

Day	Customers
Tuesday	164
Wednesday	187
Thursday	186
Friday	152

Over the weekend they had 9 times as many customers as they did before in the previous 4 days. How many fewer customers they have in the previous 4 days than they had over the weekend?

**Answers**

1. \_\_\_\_\_  
 2. \_\_\_\_\_  
 3. \_\_\_\_\_  
 4. \_\_\_\_\_



Solve each problem.

- 1) The table below shows the number of books Rachel read the first 3 months of school.

Month	Books Read
1	26
2	27
3	32

**85**

If Frank read 2 times as many books as Rachel, how many fewer books did Rachel read?

- 2) The table below show the points Olivia scored on a video game each time she played.

Game #	Points Scored
1	156
2	102
3	192

**450**

After the first 3 games, she took a break and came back the next day and scored 2 times as many points as she had during all the previous games combined. How many more points did she score after her break?

- 3) A new fast food restaurant opened 5 months ago. The table belows shows the number of burgers they've sold so far.

Month	Burgers Sold
1	2,814
2	3,327
3	2,344
4	3,416
5	1,791

**13,692**

The next month (after spending some money on an ad) they sold 3 times as many as they had sold in the previous 5 months. How many fewer burgers did they sell before running the ad than they did after running it?

- 4) The table below show the customers an arcade had leading up to the weekend.

Day	Customers
Tuesday	164
Wednesday	187
Thursday	186
Friday	152

**689**

Over the weekend they had 9 times as many customers as they did before in the previous 4 days. How many fewer customers they have in the previous 4 days than they had over the weekend?

**Answers**1. **85**2. **450**3. **27,384**4. **5,512**