Solve each problem.

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

Week	Tickets sold
2	160
3	126
4	143

In the first week there were 7 times as many tickets sold as there were in the next 3 weeks. How many more tickets were sold in the first week than in the remaining weeks?

2) 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	3,671
2	1,774
3	2,572
4	3,555
5	1,265

The next month (after spending some money on an ad) they sold 7 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?

1. _____

2. _____

3. _____

4. _____

3) The table below show the pounds of candy a company sold in the months leading up to October.

Month	Pounds of Candy Sold
May	174
June	174
July	116
August	141
September	182

In October they sold 2 times as many pounds of candy as they did in the previous 5 months combined. How many fewer pounds of candy did they sell in the previous 5 months compared to in October?

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

Day	Customers
Wednesday	156
Thursday	178
Friday	184

Over the weekend they had 5 times as many customers as they did before in the previous 3 days. How many fewer customers they have in the previous 3 days than they had over the weekend?

Math

| 1-4 | 75 | 50 | 25 | 0 |

Answer Key

Solve each problem.

Answers

1. __**2,574**__

2. __**77,022**__

3. __**787**__

4. __**2,072**__

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

Week	Tickets sold
2	160
3	126
4	143

429

In the first week there were 7 times as many tickets sold as there were in the next 3 weeks. How many more tickets were sold in the first week than in the remaining weeks?

2) 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	3,671
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12837

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

Day	Customers
Wednesday	156
Thursday	178
Friday	184

518

Over the weekend they had 5 times as many customers as they did before in the previous 3 days. How many fewer customers they have in the previous 3 days than they had over the weekend?

Math

1-4 | 75 | 50 | 25 | 0