## Solve each problem.

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

| Game \# | Points Scored |
| :---: | :---: |
| 1 | 183 |
| 2 | 183 |
| 3 | 152 |
| 4 | 144 |
| 5 | 130 |

After the first 5 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?
3) A new fast food restaurant opened 4 months ago. The table belows shows the number of burgers they've sold so far.

| Month | Burgers Sold |
| :---: | :---: |
| 1 | 1,053 |
| 2 | 1,506 |
| 3 | 2,413 |
| 4 | 2,186 |

The next month (after spending some money on an ad) they sold 8 times as many as they had sold in the previous 4 months. How many more burgers did they sell after running the ad?
2) The table below show the pounds of candy a company sold in the months leading up to October.

| Month | Pounds of Candy <br> Sold |
| :---: | :---: |
| July | 136 |
| August | 183 |
| September | 191 |

In October they sold 4 times as many pounds of candy as they did in the previous 3 months combined. How many fewer pounds of candy did they sell in the previous 3 months compared to in October?
4) The table below show the number of play tickets sold (excluding the first week).

| Week | Tickets sold |
| :---: | :---: |
| 2 | 148 |
| 3 | 146 |
| 4 | 113 |

In the first week there were 3 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?

## Answers

1. $\qquad$
2. $\qquad$
3. $\qquad$
4. $\qquad$

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| August | 183 |
| September | 191 |
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4) The table below show the number of play tickets sold (excluding the first week).

| Week | Tickets sold |
| :---: | :---: |
| 2 | 148 |
| 3 | 146 |
| 4 | 113 |
| 407 |  |

In the first week there were 3 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?

## Answers

1. $\qquad$
2. $\qquad$ 1,530
3. 

## 50,106

4. $\qquad$
