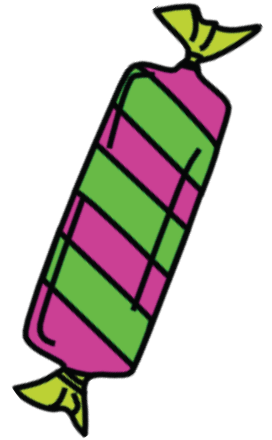
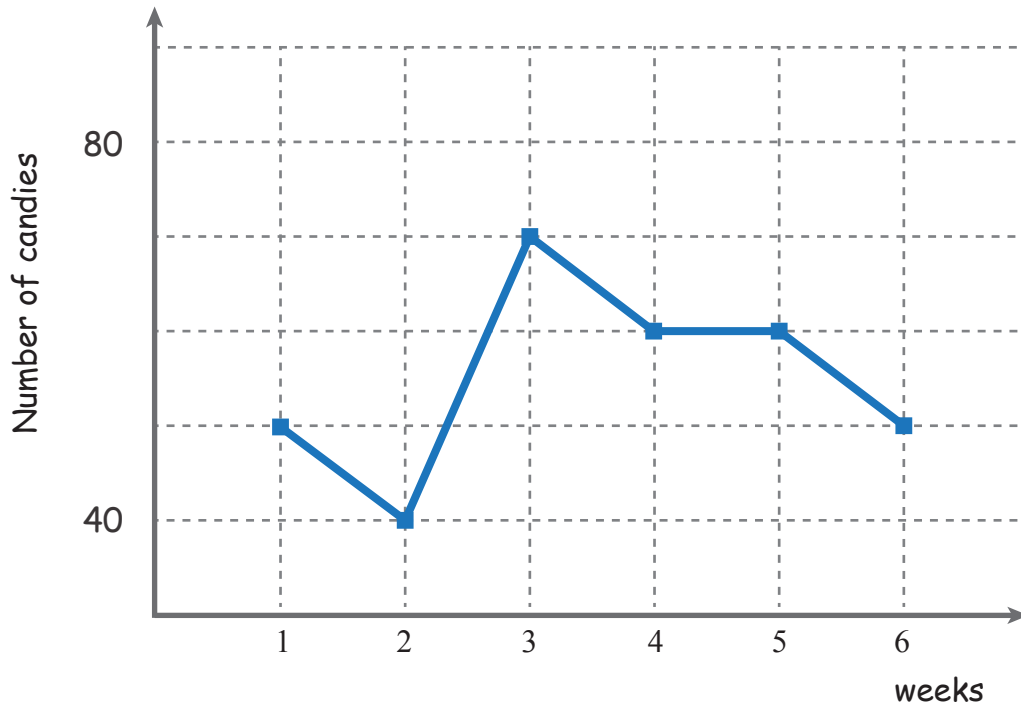


Eating Candies

Name: _____ Score: _____

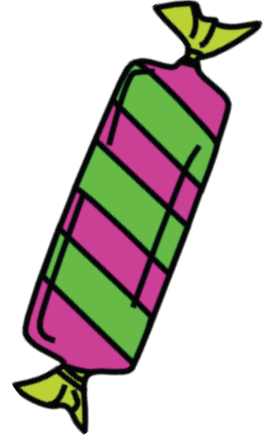
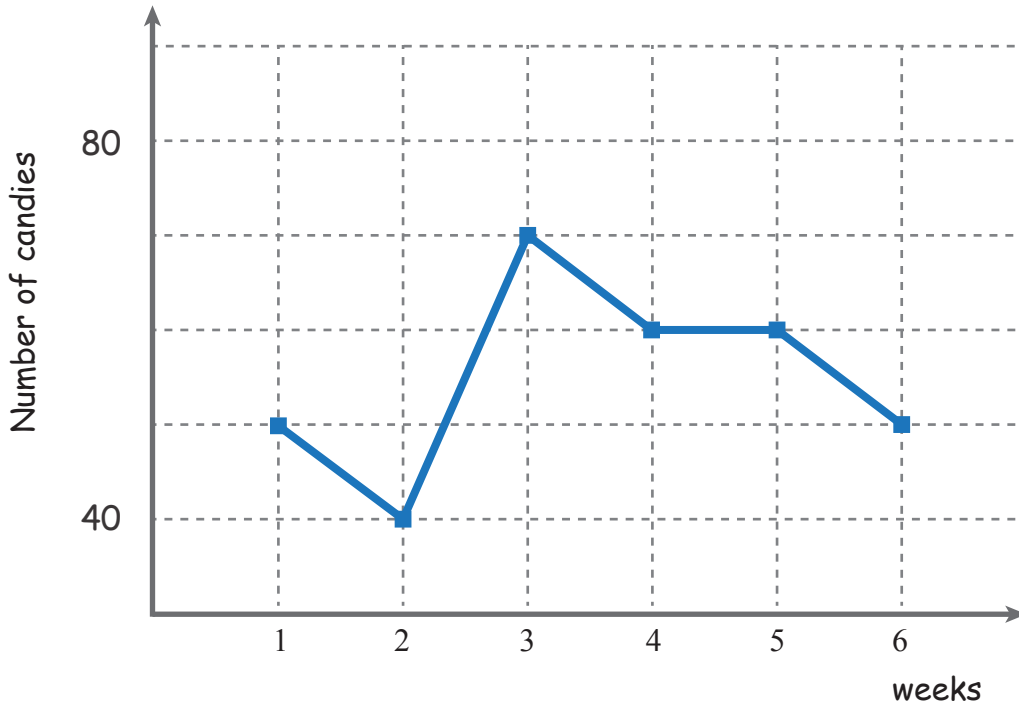
The following line graph shows the number of candies my group of friends ate in a period of 6 weeks. Use the information to answer the questions.



- 1) How many candies did we eat in week 2?
- 2) How many candies did we eat in the first four weeks?
- 3) In which week did we eat 20 candies more than in week 1 ?
- 4) How many candies did we eat in all 6 week together?
- 5) What is the average number of candies we ate per week?
- 6) If each candy has 50 calories, how many calories did we eat from candies in week 5?

Answers

The following line graph shows the number of candies my group of friends ate in a period of 6 weeks. Use the information to answer the questions.



- 1) How many candies did we eat in week 2?
40 candies
- 2) How many candies did we eat in the first four weeks?
220 candies
- 3) In which week did we eat 20 candies more than in week 1 ?
In week 3
- 4) How many candies did we eat in all 6 week together?
330 candies
- 5) What is the average number of candies we ate per week?
55 candies
- 6) If each candy has 50 calories, how many calories did we eat from candies in week 5?
3,000 calories