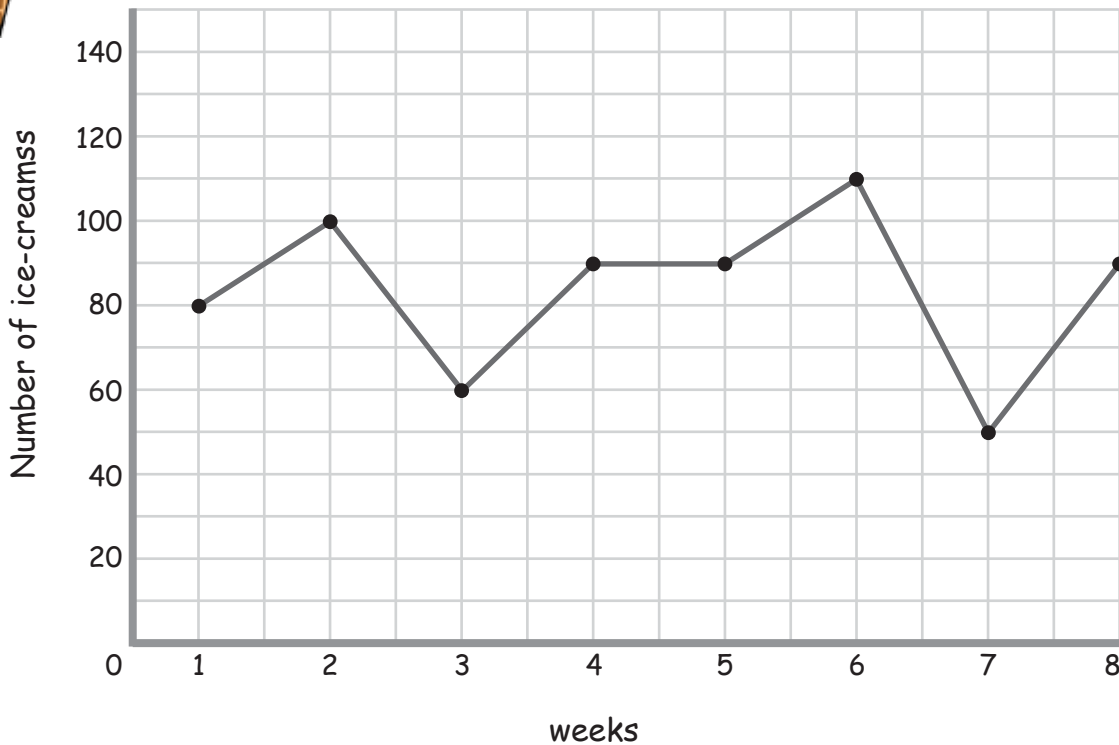


A lot of Ice-cream Graph

Name: _____ Score: _____



The following line graph shows the number of ice-creams the children in my class ate in a period of 8 weeks. Use the information to answer the questions.



- (1) How many ice-creams did we eat in week 2?
- (2) How many ice-creams did we eat the last 3 weeks?
- (3) What was the increase of ice-creams we ate between week 5 and 6?
- (4) How many ice-creams did we eat altogether in those 8 weeks?
- (5) What was the average number of ice-creams we ate per week?

Answers

(1) How many ice-creams did we eat in week 2?

100 ice-creams

(2) How many ice-creams did we eat the last 3 weeks?

250 ice-creams

(3) What was the increase of ice-creams we ate between week 5 and 6?

20 ice-creams

(4) How many ice-creams did we eat altogether in those 8 weeks?

250 ice-creams

(5) What was the average number of ice-creams we ate per week?

83.75 ice-creams