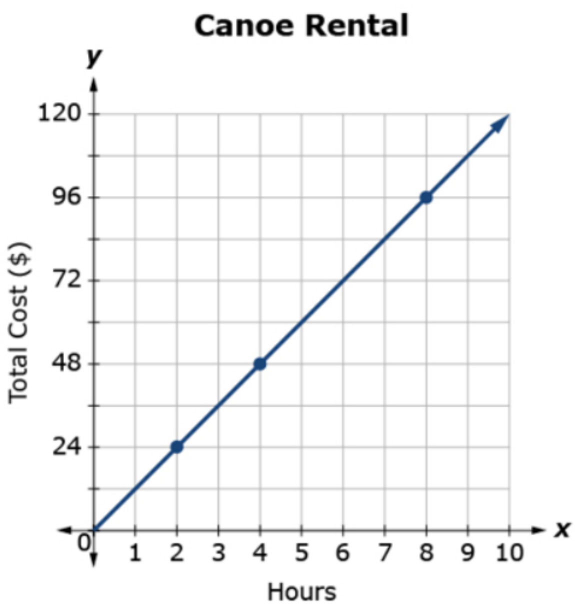
Name:	Period:

Lesson 1-5 Classwork

Calculators OK

Question 01

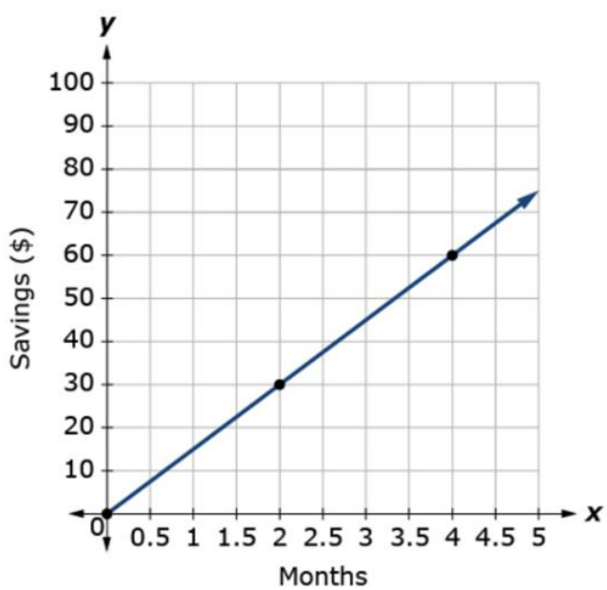


Part A. What is the constant of proportionality (r)?

Part B. Write the equation in $c = rh$ form where c is the total cost and h is the number of hours.

Part C. Write the unit rate coordinate. (_____ , _____)

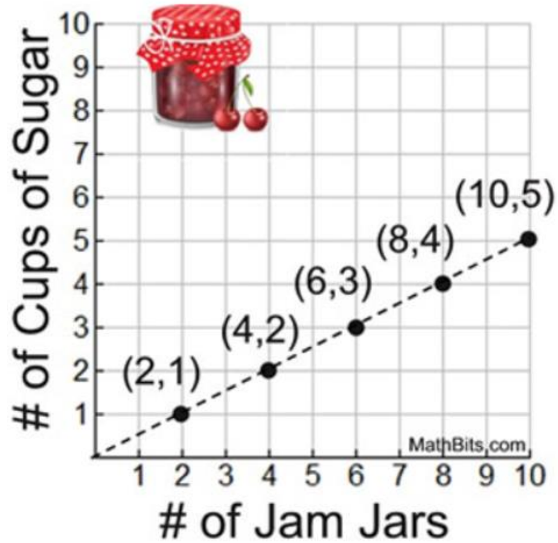
Question 02



Part A. What is the constant of proportionality (r)?

Part B. Write the equation in $s = rm$ form where s is the total savings and m is the number of months.

Part C. Write the unit rate coordinate. (_____ , _____) Question 03

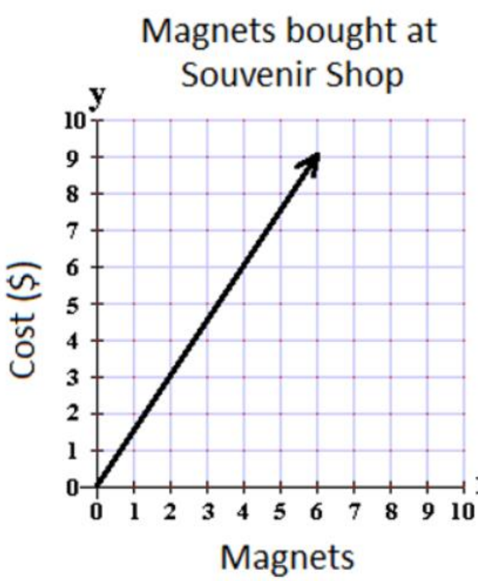


Part A. What is the constant of proportionality (r)?

Part B. Write the equation in $s = rj$ form where s is the number of cups of sugar and j is the number of jam jars.

Part C. Write the unit rate coordinate. (____ , ____)

Question 04

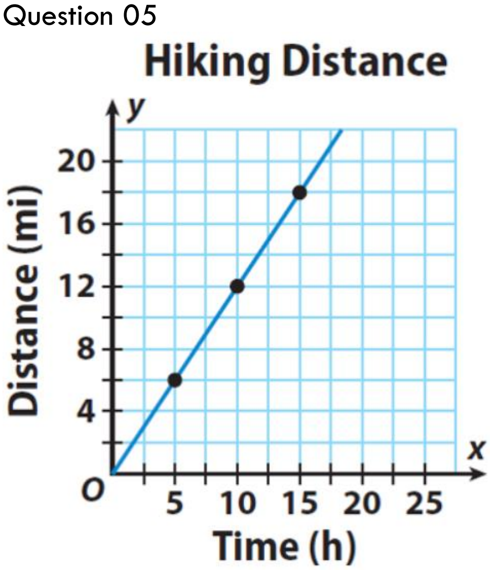


Part A. What is the constant of proportionality (r)?

Part B. Write the equation in $c = rm$ form where c is the cost and m is the number of magnets.

Part C. Write the unit rate coordinate. (____ , ____)

Question 05



Part A. What is the constant of proportionality (r)?

Part B. Write the equation in $d = rh$ form where d is the total distance and h is the number of hours.

Part C. Write the unit rate coordinate. (____ , ____)