

Name:

Period:



Communication



Successful Partnership



Encouragement



Solving Problem Together

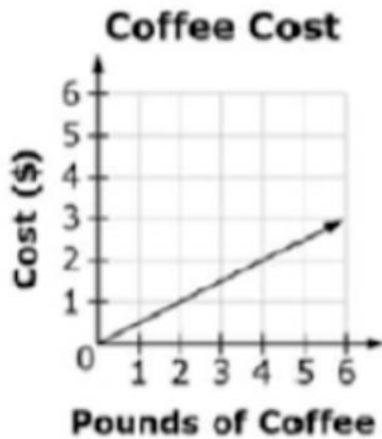


Collaboration

Lesson 1-1 Classwork

Calculators OK

Question 01



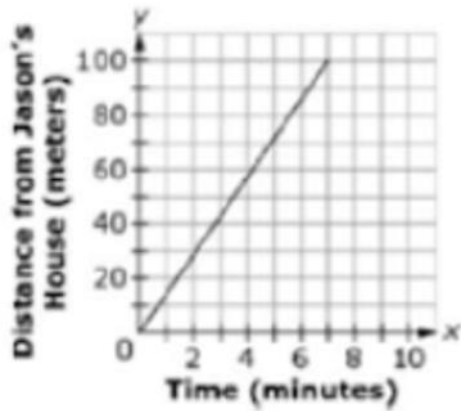
Does the graph to the left show a proportional relationship between cost and pounds of coffee?

Question 02



Does the graph to the left show a proportional relationship between cost and pounds of coffee?

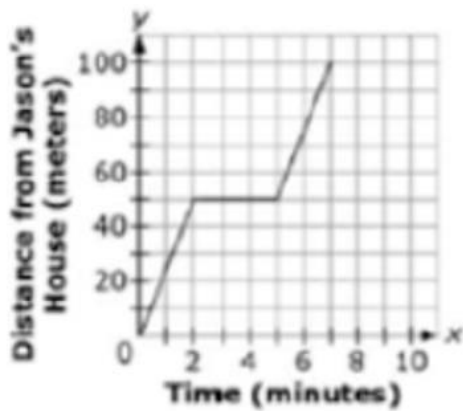
Question 03



Part A. Does the graph to the left show a proportional relationship between distance from Jason's house and time?

Part B. In the graph, is there a constant speed shown? Explain.

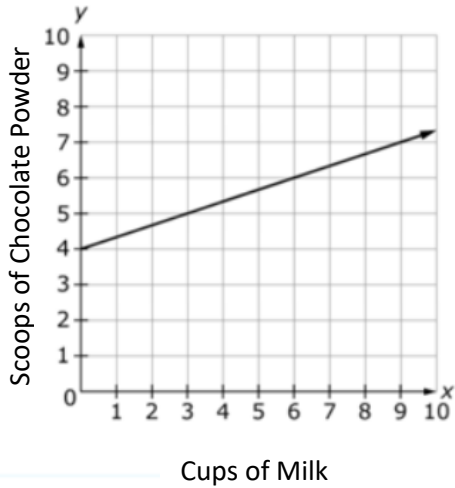
Question 04



Part A. Does the graph to the left show a proportional relationship between distance from Jason's house and time?

Part B. In the graph, is there a constant speed shown? Explain.

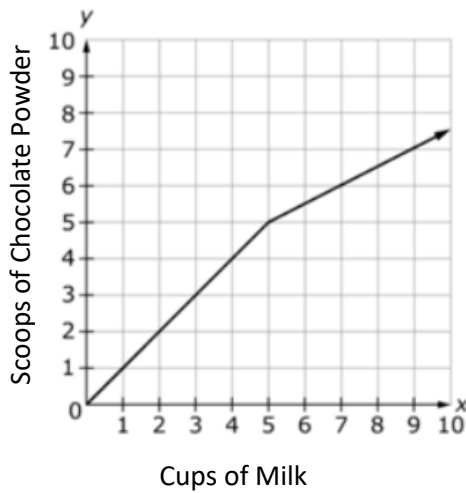
Question 05



Part A. Does the graph to the left show a proportional relationship?

Part B. In the graph, is there a constant balance of scoops of chocolate powder per cups of milk? Explain.

Question 06



Part A. Does the graph to the left show a proportional relationship?

Part B. In the graph, is there a constant balance of scoops of chocolate powder per cups of milk? Explain.