

Assignment

p. 471 #1 – 4, 6, 8, 9, 11, 13, 17

Quiz Next Day!

Chapter 9

Example Write and inequality to represent the graph.



Example Sam has \$30 to buy snacks for his class. Apples cost \$0.75 each and muffins are \$1.25.

a. Define the variables and write a linear equation to represent the possible combinations of snacks that he can purchase.

