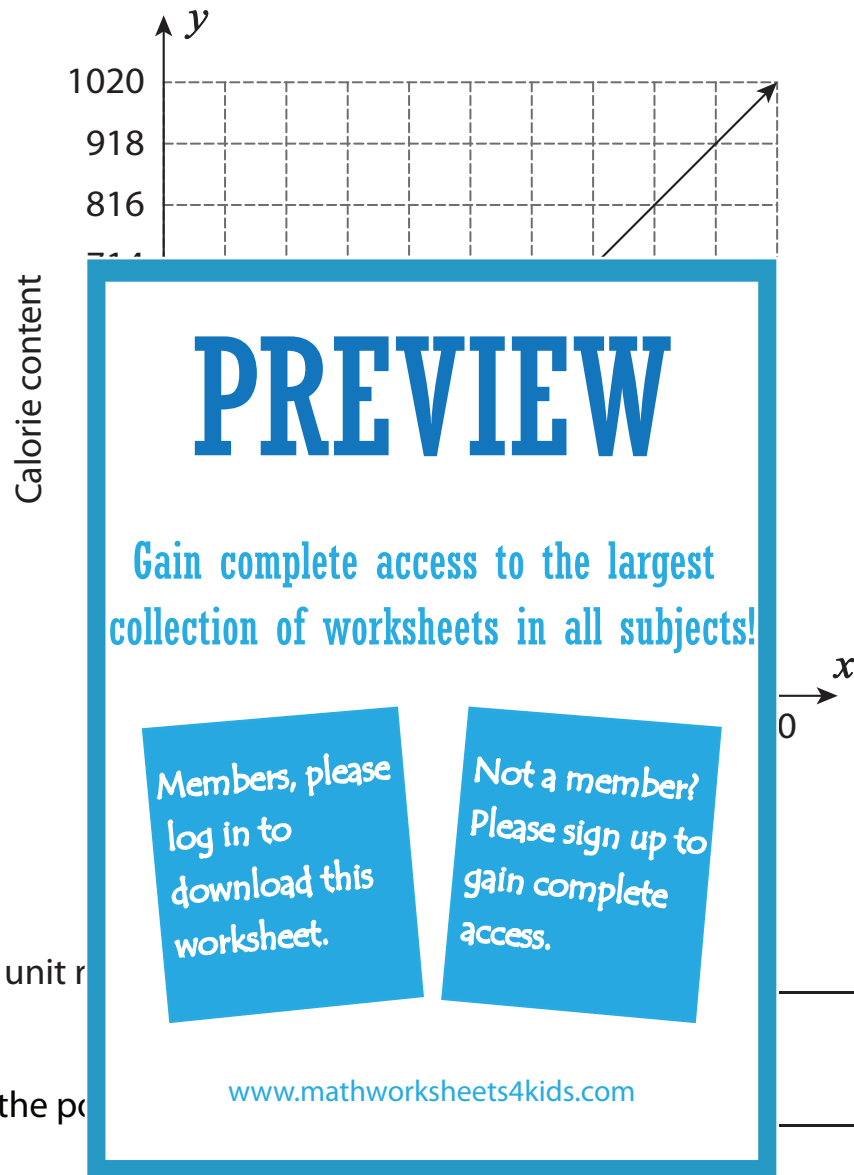


Proportional Relationship - Graph

The calorie content in servings of low fat milk is illustrated in the graph. Study the graph and answer the questions that follow.

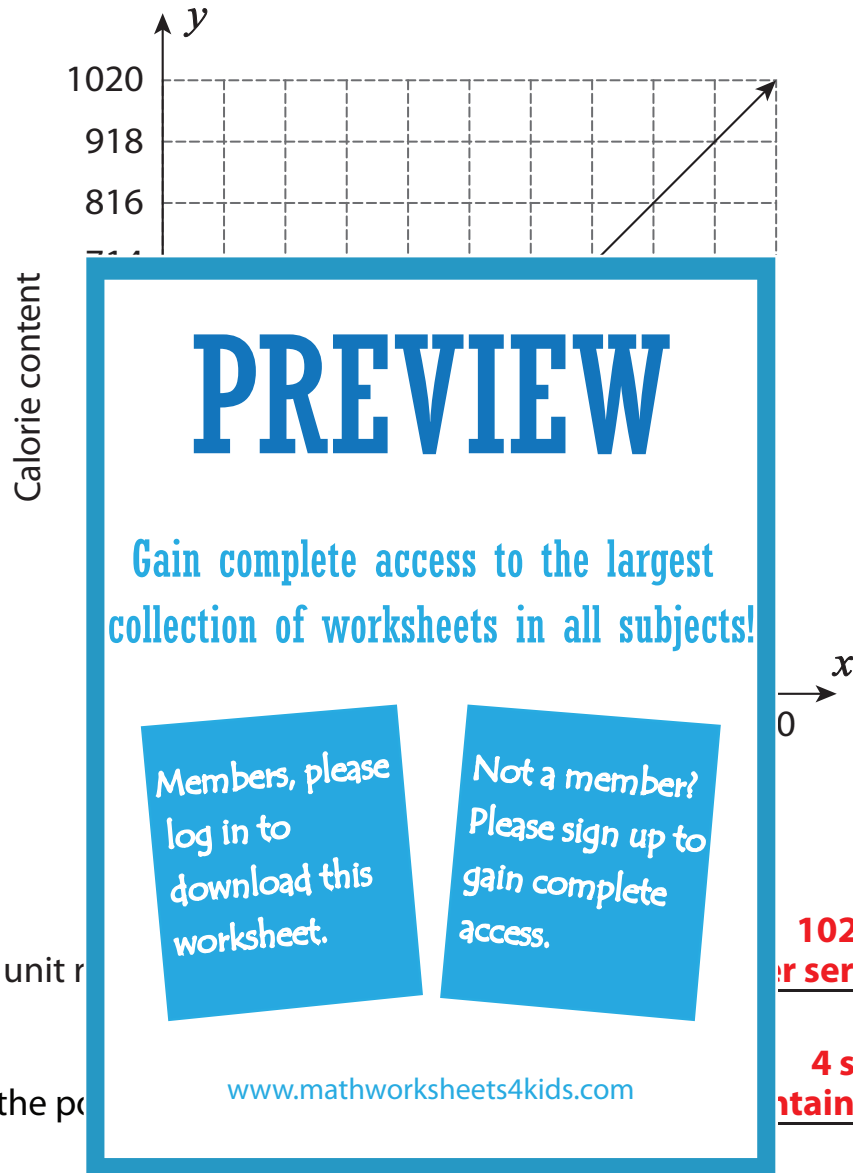


- a) What is the unit rate? _____
- b) What does the point (10, 1020) represent? _____
- c) The recommended dairy intake is 204 calories per day. How many servings of milk would that make? _____
- d) How many calories does 8 servings of low fat milk contain? _____
- e) How many servings of low fat milk contain 1020 calories? _____

Proportional Relationship - Graph

Sheet 2

The calorie content in servings of low fat milk is illustrated in the graph. Study the graph and answer the questions that follow.



a) What is the unit rate?

**102 calories
per serving of milk**

b) What does the point (4, 408) represent?

**4 servings
contain 408 calories**

c) The recommended dairy intake is 204 calories per day. How many servings of milk would that make?

2 servings of milk

d) How many calories does 8 servings of low fat milk contain?

816 calories

e) How many servings of low fat milk contain 1020 calories?

10 servings of milk
