

4-2 5th grade practice

There are 2 liters in 5 bottles, how many liters in 10 bottles?

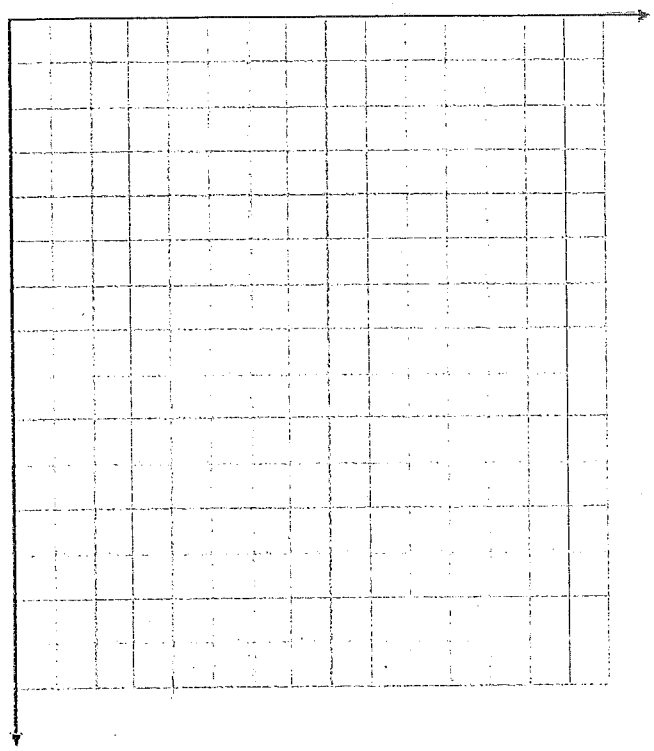
Ratio Table of Values

Find The Unit Rate:

Make an Equation

Name _____ Date _____

Graph the Equation



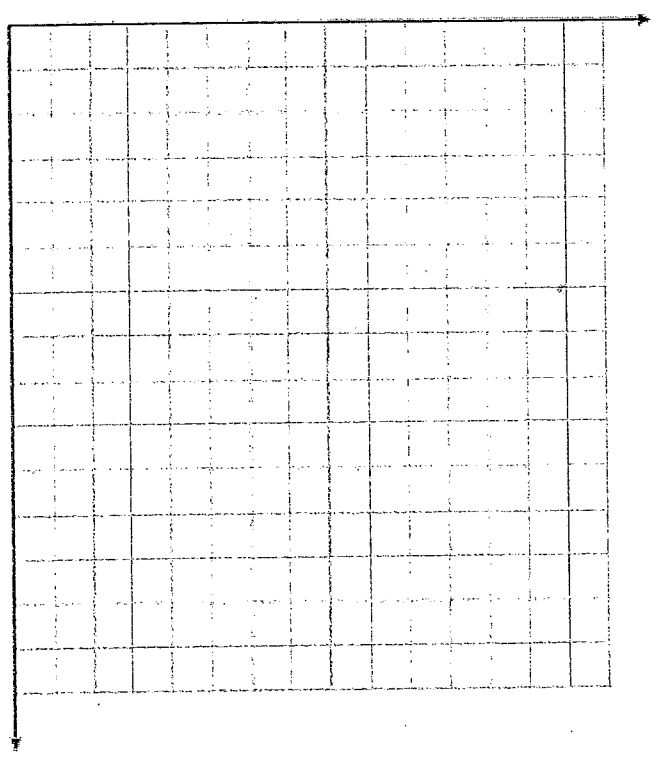
Tom hikes 2 miles every 10 minutes, what is his speed in miles per hour? _____ How far will he hike in 7 hours? _____

Ratio Table of Values

Find The Unit Rate:

Make an Equation

Graph the Equation



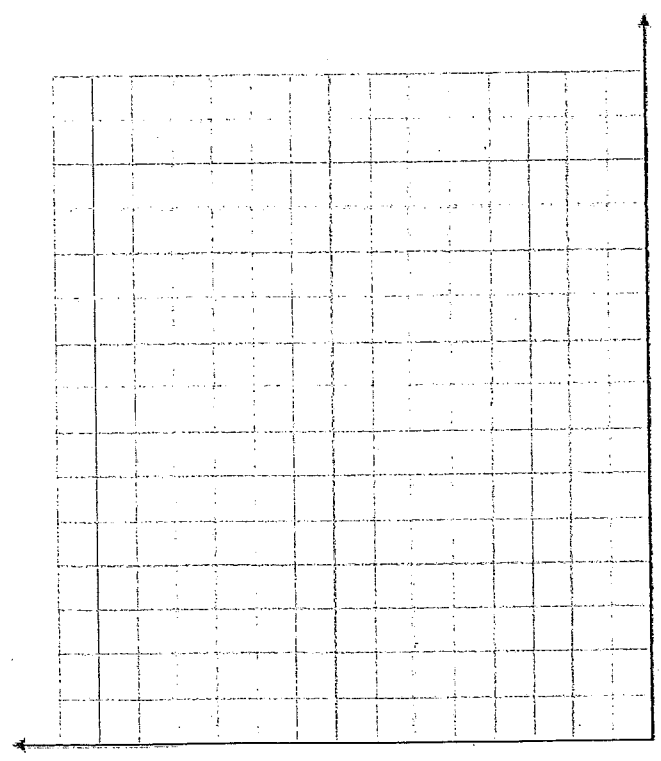
You can purchase 2 Sodas for 3 dollars, how much does 6 Sodas cost? _____

Ratio Table of Values

Find The Unit Rate:

Make an Equation

Graph the Equation



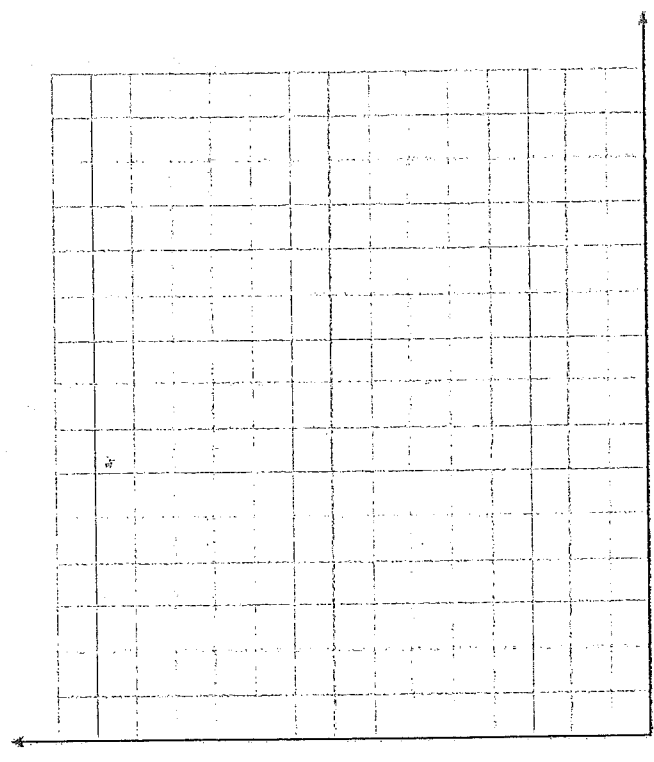
William drove 150 miles in 12 hours, how many miles did he drive in 6 hours? _____

Ratio Table of Values

Find The Unit Rate:

Make an Equation

Graph the Equation



Date _____

Name _____