

Name _____ Period _____ Date _____

Created by Corbin/Lyons



Rates #2

1. I had such success selling candies at 15 for \$0.35 that I decided to raise my prices. Now I am going to sell 18 candies for \$0.45. How much did I get at the first rate for 90 candies? _____ How much will I get now for 90 candies? _____

2. Sandy runs 9 miles each morning. Write a rate series to show how much Sandy runs for 15 days.

How far does he run in 9 days? _____

Use the rate series to find out how far Sandy runs in 14 days. _____

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3. Jesse bought some new sneakers. He had to borrow money from his big sister. She wants him to pay her back \$7.00 every two weeks. He borrowed \$105.00. How long will it take him to pay her back? _____

4. Rosemary wanted to collect a lot of pennies, so she planned to sell her two lunch cookies for 18¢ each day to a sixth-grader who promised to pay in pennies. How many pennies will she have after he buys 26 cookies? _____ After he buys 42 cookies? _____

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