

Name: _____

PROPORTION WORD PROBLEMS

At Cillian's Candy Store...



- 1.) If the cost of one lollipop is \$0.65, how many lollipops can you buy for \$9.75?

- 2.) If one bag of jelly beans costs \$4.70, how many bags of jelly beans can you buy for \$42.30?

- 3.) One sack of sprinkles costs \$12.50. What would be the cost of 6 sacks of sprinkles?

- 4.) One bag of sour worms costs \$1.42. What would be the cost of 21 bags of sour worms?

- 5.) If Leo bought 100 jawbreakers for \$18, how many jawbreakers can Jackie buy if she has \$9?

- 6.) If you can purchase eight chocolate bars for \$10, then what would be the cost of buying 60 chocolate bars?

ANSWER KEY

- 1.) You can buy 15 lollipops.**
- 2.) You can buy 9 bags of jelly beans.**
- 3.) The total cost would be \$75.**
- 4.) 21 bags of sour worms would cost \$29.82**
- 5.) She can buy 50 jawbreakers**
- 6.) 60 chocolate bars would cost \$48.**