

Name: _____

Date: _____

HOMEWORK 17

1. Sarah's Sweet Shop sells giant lollipops for \$3.12 each. Joey buys half a dozen lollipops and pays with a \$20 bill. How much change will he get back?

2. The Donut Mill sells munchkins for \$0.30 each. Dave buys two dozen munchkins and pays with a \$10 bill. How much change will he get back?

3. Claudia walked 3.25 miles each weekday, 4.5 miles on Saturday and 2.5 miles on Sunday. How many miles did she walk, in all?

4. Adam bought a watch for \$50.

Unfortunately, it gains 30 minutes every day!

If Adam set his watch at noon one day, how long would it be before it next correctly shows 12 o'clock again?