Name: _____   Math Review

1. You and your brother are saving-up money to buy a puppy. You have saved **8** *times* as much as your brother. If your brother has saved $6, how much have you saved?

2. You want a bicycle to ride to school. A *new* bike costs **$120**. This is **5** <u>*times*</u> as much as it costs to buy a *used* bike. How much does a *used* bike cost?

3. Circle the primes: 11   12   14   19   23   25

4. You walked your new puppy for 15 minutes a day for 2 weeks. Your sister walked him for 20 minutes a day for 10 days. Which of you spent more time walking the puppy? How much more?

5. List all *factor pairs* of 32.

6. List all factor pairs of 31.