

Name: _____

More Review

Remember that '3 tens' means (3×10) .

'3 tens' and (3×10) are both **expressions**.

The **value** of an expression is the **number** the expression equals.

The **value** of (3×10) is 30, and the **value** of '3 tens' is 30.

1. In the number **6**2**6**, what is the value of the bold **6**? _____

What is the value of the underlined 2? _____

The value of the bold **6** is _____ times the value of the underlined 2.

2. In the number **1**2**2**, what is value of the underlined 2? _____

What is the value of the bold **2**? _____

The value of the bold **2** is _____ times the value of the underlined 2.

3. In the number **4**4**9**, what is value of the underlined 4? _____

What is the value of the bold **4**? _____

The value of the bold **4** is _____ times the value of the underlined 4.

4. What is 599 rounded to the nearest ten? _____

Rounded to the nearest hundred? _____

5. What is 450 rounded to the nearest ten? _____

Rounded to the nearest hundred? _____

6. What is 4 rounded to the nearest hundred? _____

7. What is 51 rounded to the nearest hundred? _____