

Base Ten Activity

Name _____

Date _____

Draw a model to show the value of each fraction or decimal. Compare your models. Are the fractions and decimals equivalent? Write YES or NO.

Equivalent?

1. .75

2. $\frac{75}{100}$

3. $\frac{25}{100}$

4. .25

5. .20

6. $\frac{20}{100}$

7. $\frac{50}{100}$

8. .50

9. .33

10. $\frac{33}{100}$
