



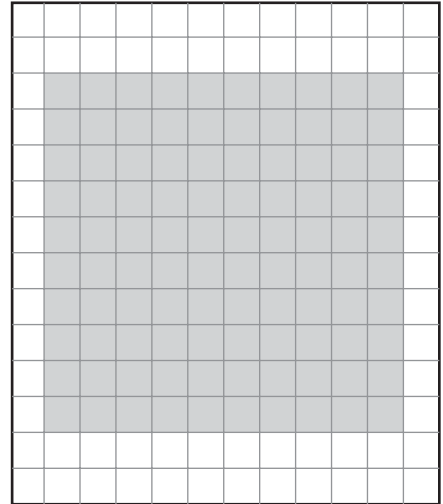
Name _____ Date _____

Hands On: How Big Is 1,000?

CA Standards
NS 1.1, NS 1.0

Use grid paper to explore one thousand.

- Step 1** Shade 1 square.
- Step 2** Shade 1 row of 10 squares.
- Step 3** Shade 10 rows of 10 squares to show 100. This is a hundreds square.
- Step 4** Imagine 10 of the hundreds squares. This will make one thousand.



Use your models to answer the following questions.

1. How many rows of squares are in the hundreds model?

2. How many squares are in each row of the hundreds model?

3. How many rows of hundreds models are in the thousands model?

Tell if each is *greater than*, *less than*, or *equal to* 1,000.

4. 10 rows of 10 squares _____
5. 10 rows of 10 hundreds _____



Writing Math Josh says that 10 tens make 100. Did you do something with the model that proves that Josh is right? Explain.
