Name $\qquad$ Date $\qquad$
Shade the models to compare the fractions. Circle the larger fraction for each problem.
1.

1 half
1 fifth

2.


2 fourths

3.

4 fifths


4 ninths

4.


5 tenths

5.

4 sixths


4 fourths

6. Saleem and Edwin use inch rulers to measure the lengths of their caterpillars. Saleem's caterpillar measures 3 fourths of an inch. Edwin's caterpillar measures 3 eighths of an inch. Whose caterpillar is longer? Draw a picture to support your answer.
7. Lily and Jasmine each bake the same-sized chocolate cake. Lily puts $\frac{5}{10}$ of a cup of sugar into her cake. Jasmine puts $\frac{5}{6}$ of a cup of sugar into her cake. Who uses less sugar? Draw a picture to support your answer.

