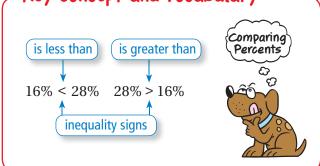
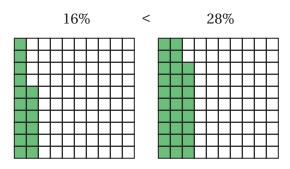
## **REVIEW:** Comparing Percents

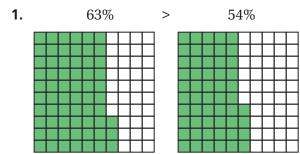
Key Concept and Vocabulary -



**Visual Model** 



**Skill Examples** 



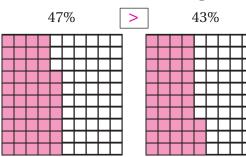
**2**. 36% > 31%

PRACTICE MAKES PURR-FECT™

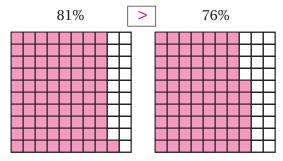
Check your answers at BigIdeasMath.com. —

Shade the models to show the two percents. Then compare them using <, >, or =.

3.



4.

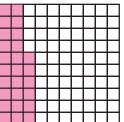


**5. FUNDRAISER** Two classrooms are having a fundraiser. After one week, Classroom A has raised 26% of its goal and Classroom B has raised 29% of its goal. Shade the models to show the two percents. Which classroom

has raised a greater percentage of its goal?

Classroom B





Classroom B

