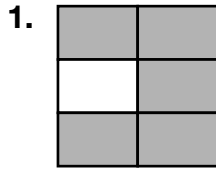
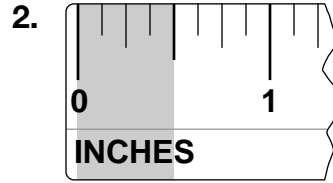


Understanding Fractions

Write a fraction for the shaded portion of each picture.





Draw a picture to show each fraction.

3. $\frac{5}{9}$ as part of a set

4. $\frac{4}{15}$ as a part of a whole

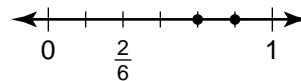
5. Write a division expression for $\frac{7}{8}$.

6. Write $5 \div 20$ as a fraction.

7. **Number Sense** A regulation football field is 120 yd long, including the two end zones. Each end zone is 10 yd long. What fraction of the football field is made up of the two end zones?

Test Prep

8. Which pair of fractions correctly describes the points on the number line?



A. $\frac{4}{6}, \frac{5}{6}$

B. $\frac{3}{6}, \frac{5}{6}$

C. $\frac{4}{5}, \frac{5}{5}$

D. $\frac{3}{5}, \frac{4}{5}$

9. **Writing in Math** Two families each used $\frac{1}{2}$ of a garden plot. A third family moved to the neighborhood and wished to share the garden equally with the first two families. To share the garden equally, should each of the first two families give $\frac{1}{2}$ of their garden space to the new neighbor? Why or why not?

