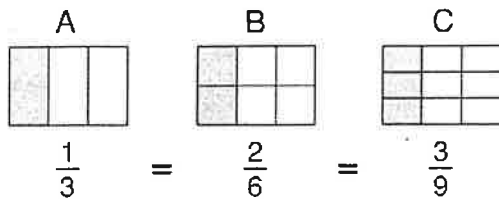


LESSON
5

Number Theory and Fractions

Reading Strategies: Use a Visual Model

Each fraction has the same amount shaded. Fractions of equal value are called **equivalent fractions**.



Answer the following questions.

1. What fractional part of rectangle A is shaded?
2. What fractional part of rectangle B is shaded?
3. What fractional part of rectangle C is shaded?
4. Write two equivalent fractions for $\frac{1}{3}$.



5. What fractional part of rectangle D is shaded?
6. Shade an equivalent fractional part of rectangle E.
7. Shade an equivalent fractional part of rectangle F.
8. Write two equivalent fractions for $\frac{1}{2}$.