



Complete each connector by filling in the missing product.

The page contains several multiplication and division connectors arranged in a grid. Each connector consists of a central circle with text and four surrounding circles, each containing a math problem with a blank space for the answer.

- Top Left:** Central circle: "Lesson 3: Fives". Surrounding circles:  $3 \overline{) \square}$  (top),  $\frac{5}{\times 3}$  (left),  $\frac{3}{\times 5}$  (right),  $5 \overline{) \square}$  (bottom).
- Top Right:** Central circle: "Lesson 3: Fives". Surrounding circles:  $7 \overline{) \square}$  (top),  $\frac{7}{\times 5}$  (left),  $\frac{5}{\times 7}$  (right),  $5 \overline{) \square}$  (bottom).
- Middle Left:** Central circle: "Lesson 2: Twos (review)". Surrounding circles:  $2 \overline{) \square}$  (top),  $\frac{5}{\times 2}$  (left),  $\frac{2}{\times 5}$  (right),  $5 \overline{) \square}$  (bottom).
- Middle Right:** Central circle: "Lesson 1: Ones (review)". Surrounding circles:  $1 \overline{) \square}$  (top),  $\frac{7}{\times 1}$  (right),  $\frac{1}{\times 7}$  (left),  $7 \overline{) \square}$  (bottom).
- Bottom Left:** Central circle: "Lesson 3: Fives". Surrounding circles:  $6 \overline{) \square}$  (top),  $\frac{5}{\times 6}$  (left),  $\frac{6}{\times 5}$  (right),  $5 \overline{) \square}$  (bottom).
- Bottom Middle:** Central circle: "Lesson 2: Twos (review)". Surrounding circles:  $2 \overline{) \square}$  (top),  $\frac{9}{\times 2}$  (left),  $\frac{2}{\times 9}$  (right),  $9 \overline{) \square}$  (bottom).
- Bottom Right:** Central circle: "Lesson 3: Fives". Surrounding circles:  $8 \overline{) \square}$  (top),  $\frac{5}{\times 8}$  (right),  $\frac{8}{\times 5}$  (left),  $5 \overline{) \square}$  (bottom).