



Complete each connector by filling in the missing product.

The page contains several multiplication and division connectors. Each connector consists of a central circle with text and four surrounding circles, each containing a math problem with a missing product.

Top Left Connector: Central circle: Lesson 8: Squares. Surrounding circles: $7 \overline{) \square}$ (top), $\frac{7}{x 7} \square$ (right), $\frac{7}{x 7} \square$ (left), $7 \overline{) \square}$ (bottom).

Top Right Connector: Central circle: Lesson 8: Squares. Surrounding circles: $3 \overline{) \square}$ (top), $\frac{3}{x 3} \square$ (right), $\frac{3}{x 3} \square$ (left), $3 \overline{) \square}$ (bottom).

Middle Left Connector: Central circle: Lesson 6: Fun Facts 1 (review). Surrounding circles: $4 \overline{) \square}$ (top), $\frac{3}{x 4} \square$ (right), $\frac{4}{x 3} \square$ (left), $3 \overline{) \square}$ (bottom).

Middle Right Connector: Central circle: Lesson 5: Sixes (review). Surrounding circles: $4 \overline{) \square}$ (top), $\frac{6}{x 4} \square$ (right), $\frac{4}{x 6} \square$ (left), $6 \overline{) \square}$ (bottom).

Bottom Left Connector: Central circle: Lesson 7: Fun Facts 2 (review). Surrounding circles: $6 \overline{) \square}$ (top), $\frac{6}{x 3} \square$ (right), $\frac{3}{x 6} \square$ (left), $6 \overline{) \square}$ (bottom).

Bottom Right Connector: Central circle: Lesson 7: Fun Facts 2 (review). Surrounding circles: $3 \overline{) \square}$ (top), $\frac{7}{x 3} \square$ (right), $\frac{7}{x 3} \square$ (left), $7 \overline{) \square}$ (bottom).

Bottom Center Connector: Central circle: Lesson 8: Squares. Surrounding circles: $8 \overline{) \square}$ (top), $\frac{8}{x 8} \square$ (right), $\frac{8}{x 8} \square$ (left), $8 \overline{) \square}$ (bottom).