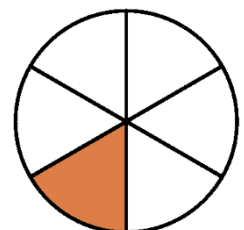
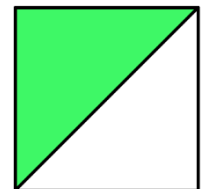
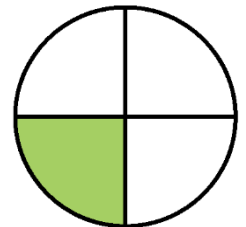
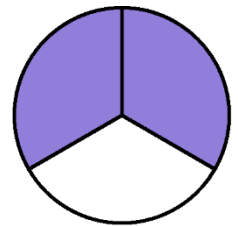
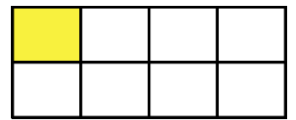
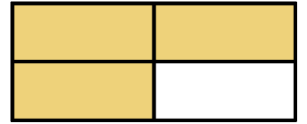
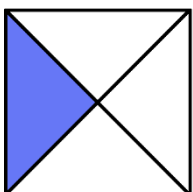
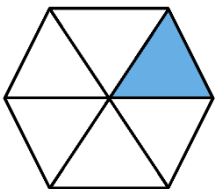
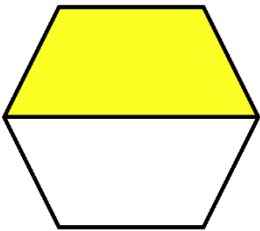
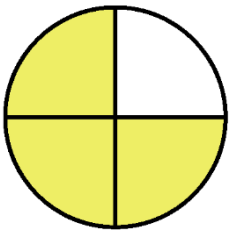
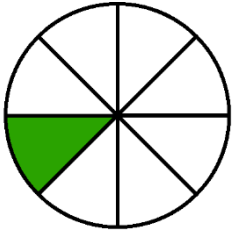


Matching Fractions

Draw lines to connect different representations of the same fractions.



Matching Fractions **Answers**

Draw lines to connect different representations of the same fractions.

The image shows a matching exercise with two columns of fraction representations. Red lines connect equivalent fractions across the columns.

Left Column Representations:

- Circle divided into 8 equal sectors, with 1 sector shaded green ($\frac{1}{8}$).
- Circle divided into 4 equal quadrants, with 3 quadrants shaded yellow ($\frac{3}{4}$).
- Regular hexagon divided horizontally into two equal halves, with the top half shaded yellow ($\frac{1}{2}$).
- Rectangle divided into 3 equal vertical strips, with 2 strips shaded green ($\frac{2}{3}$).
- Regular hexagon divided into 6 equal triangles, with 1 triangle shaded blue ($\frac{1}{6}$).
- Square divided into 2 equal triangles by a diagonal, with 1 triangle shaded blue ($\frac{1}{2}$).

Right Column Representations:

- Rectangle divided into 4 equal smaller rectangles, with 3 rectangles shaded yellow ($\frac{3}{4}$).
- Rectangle divided into 8 equal smaller rectangles, with 1 rectangle shaded yellow ($\frac{1}{8}$).
- Circle divided into 3 equal sectors, with 2 sectors shaded purple ($\frac{2}{3}$).
- Circle divided into 4 equal quadrants, with 1 quadrant shaded green ($\frac{1}{4}$).
- Square divided into 2 equal triangles by a diagonal, with 1 triangle shaded green ($\frac{1}{2}$).
- Circle divided into 6 equal sectors, with 1 sector shaded orange ($\frac{1}{6}$).

Connections (Red Lines):

- Circle ($\frac{1}{8}$) connects to Rectangle ($\frac{1}{8}$).
- Circle ($\frac{3}{4}$) connects to Rectangle ($\frac{3}{4}$).
- Hexagon ($\frac{1}{2}$) connects to Circle ($\frac{2}{3}$).
- Rectangle ($\frac{2}{3}$) connects to Circle ($\frac{1}{4}$).
- Hexagon ($\frac{1}{6}$) connects to Circle ($\frac{1}{6}$).
- Square ($\frac{1}{2}$) connects to Circle ($\frac{2}{3}$).