

The grid contains the following fractions and their corresponding circular models:

- $\frac{1}{5}$: Circle with 2 out of 5 sectors shaded red.
- $\frac{2}{5}$: Circle with 4 out of 5 sectors shaded red.
- $\frac{1}{4}$: Circle with 2 out of 4 sectors shaded red.
- $\frac{3}{2}$: Circle with 3 out of 2 sectors shaded red (represented as 1.5 circles).
- $\frac{9}{5}$: Circle with 9 out of 5 sectors shaded red (represented as 1.8 circles).
- $\frac{5}{4}$: Circle with 5 out of 4 sectors shaded red (represented as 1.25 circles).
- $\frac{1}{6}$: Circle with 1 out of 6 sectors shaded red.
- $\frac{7}{6}$: Circle with 7 out of 6 sectors shaded red (represented as 1.166 circles).
- $\frac{8}{3}$: Circle with 8 out of 3 sectors shaded red (represented as 2.666 circles).
- $\frac{3}{6}$: Circle with 3 out of 6 sectors shaded red.
- $\frac{1}{8}$: Circle with 1 out of 8 sectors shaded red.
- $\frac{3}{4}$: Circle with 3 out of 4 sectors shaded red.
- $\frac{3}{1}$: Circle with 3 out of 1 sectors shaded red (represented as 3 circles).
- $\frac{1}{1}$: Circle with 1 out of 1 sectors shaded red (represented as 1 circle).
- $\frac{2}{6}$: Circle with 2 out of 6 sectors shaded red.
- $\frac{2}{3}$: Circle with 4 out of 6 sectors shaded red.

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The puzzle consists of a grid of hexagonal cells. Each cell contains either a fraction or a circle divided into equal parts with some parts shaded red. The goal is to match the fraction with the corresponding shaded circle.

Fraction	Circle Description
$\frac{1}{2}$	Circle divided into 2 equal parts, 1 part shaded red.
$\frac{5}{7}$	Circle divided into 7 equal parts, 5 parts shaded red.
$\frac{1}{6}$	Circle divided into 6 equal parts, 1 part shaded red.
$\frac{2}{4}$	Circle divided into 4 equal parts, 2 parts shaded red.
$\frac{4}{7}$	Circle divided into 7 equal parts, 4 parts shaded red.
$\frac{6}{4}$	Circle divided into 4 equal parts, 6 parts shaded red (impossible).
$\frac{2}{8}$	Circle divided into 8 equal parts, 2 parts shaded red.
$\frac{2}{9}$	Circle divided into 9 equal parts, 2 parts shaded red.
$\frac{8}{4}$	Circle divided into 4 equal parts, 8 parts shaded red (impossible).
$\frac{7}{8}$	Circle divided into 8 equal parts, 7 parts shaded red.
$\frac{6}{8}$	Circle divided into 8 equal parts, 6 parts shaded red.
$\frac{5}{8}$	Circle divided into 8 equal parts, 5 parts shaded red.
$\frac{5}{5}$	Circle divided into 5 equal parts, 5 parts shaded red.
$\frac{1}{2}$	Circle divided into 2 equal parts, 1 part shaded red.