Equivalent Fractions



 I dropped the fraction strips, and they have all become muddled. Put them back into order.





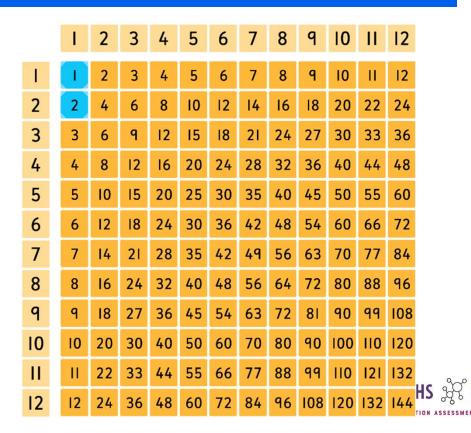


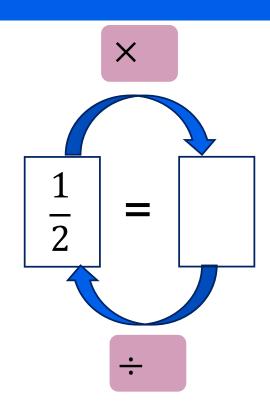
- Label the fractions.
- These fractions are all equivalent to _ in their simplest form.





- Find these equivalent fractions on your multiplication grid.
- Click here





$$- \frac{3}{6} \frac{4}{8} -$$

$$\frac{6}{12}$$

$$\frac{2}{4}$$
 —

• Sort these fractions into two piles.

Equivalent to one-half

Not equivalent to one-half

$$\frac{5}{100}$$

 $\frac{5}{100}$ $\frac{1}{2}$ $\frac{3}{4}$ $\frac{3}{6}$ $\frac{4}{8}$ $\frac{2}{5}$ $\frac{6}{12}$ $\frac{2}{4}$ $\frac{1}{7}$ $\frac{5}{10}$ $\frac{4}{9}$ $\frac{1}{20}$

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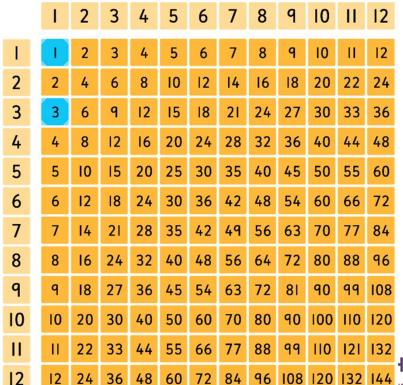




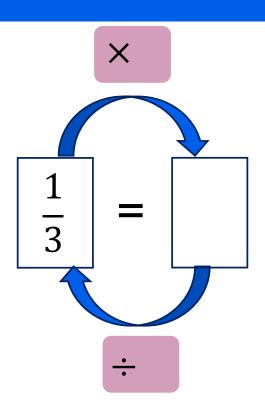




- Find the fractions equivalent to one-third on your multiplication grid.
- Click here







$$\frac{2}{6}$$
 $\frac{3}{9}$ $\frac{4}{12}$



• Sort these fractions into two piles.

Equivalent to one-third

Not equivalent to one-third

$$\frac{1}{33}$$

$$\frac{1}{33} \quad \frac{1}{3} \quad \frac{2}{8}$$

$$\frac{3}{9}$$
 $\frac{4}{12}$ $\frac{5}{15}$ $\frac{6}{12}$ $\frac{33}{99}$ $\frac{7}{21}$ $\frac{2}{6}$ $\frac{5}{17}$

$$\frac{5}{15}$$

$$\frac{6}{12}$$

$$\frac{33}{99}$$

$$\frac{7}{21}$$

$$\frac{2}{6}$$

$$\frac{5}{17}$$

$$\frac{5}{25}$$

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- These fractions are all equivalent to _ in their simplest form.

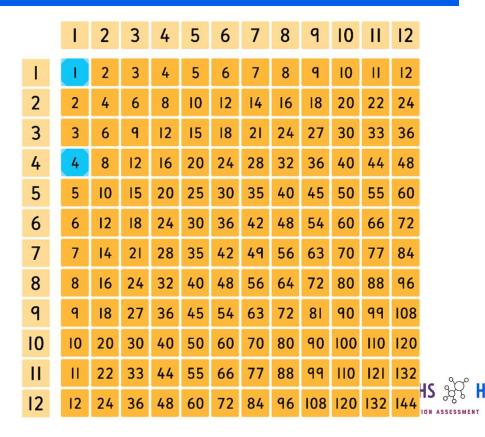


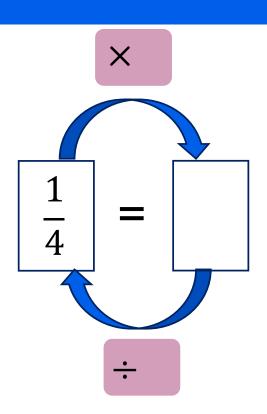






- Find the fractions equivalent to one-quarter on your multiplication grid.
- Click here





$$\frac{2}{8}$$
 $\frac{3}{12}$ $-$



• Sort these fractions into two piles.

Equivalent to one-quarter

Not equivalent to one-quarter

$$\frac{1}{4}$$
 $\frac{2}{8}$ $\frac{3}{12}$

$$\frac{2}{3}$$

$$\frac{4}{12}$$

$$\frac{10}{40}$$

$$\frac{100}{400}$$

$$\frac{5}{25}$$
 $\frac{11}{33}$

$$\frac{11}{33}$$

$$\frac{8}{16}$$

$$\frac{5}{20}$$

$$\frac{5}{25}$$

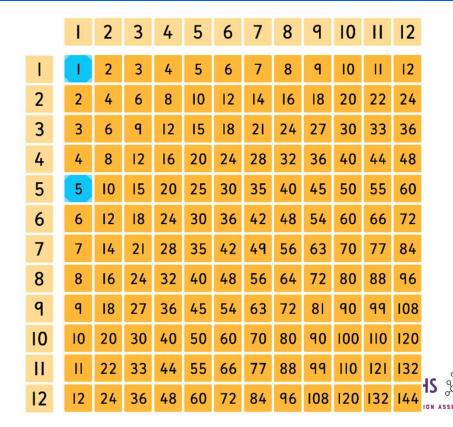
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- Label the fractions.
- These fractions are all equivalent to _ in their simplest form.

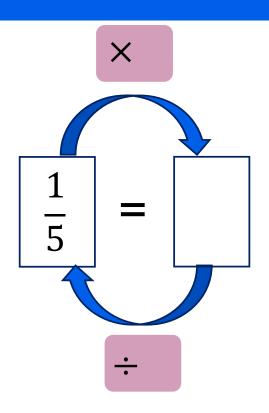






- Find the fractions equivalent to one-fifth on your multiplication grid.
- Click here





$$\frac{2}{10}$$
 $\frac{3}{15}$ $\frac{4}{20}$



• Sort these fractions into two piles.

Equivalent to one-fifth

Not equivalent to one-fifth

$$\frac{20}{100}$$

$$\frac{2}{8}$$

$$\frac{5}{25}$$

$$\frac{3}{15} \quad \frac{25}{100} \quad \frac{4}{20} \quad \frac{1}{50}$$

$$\frac{4}{20} \quad \frac{1}{50} \quad \frac{4}{21}$$

$$\frac{2}{10}$$

$$\frac{5}{7}$$
 $\frac{5}{25}$

 I dropped the fraction strips, and they have all become muddled. Put them back into order.

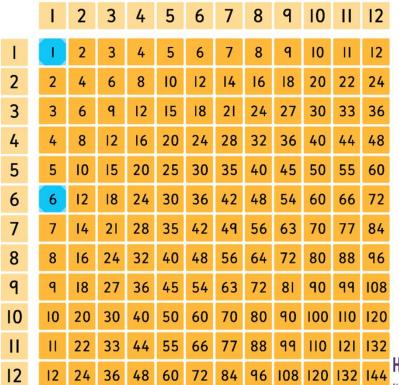


- Label the fractions.
- These fractions are all equivalent to _ in their simplest form.

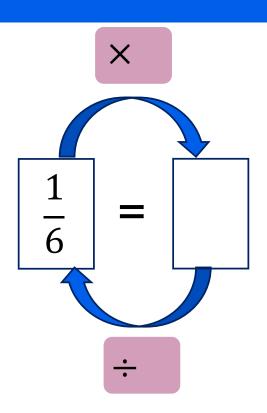




- Find the fractions equivalent to one-sixth on your multiplication grid.
- Click here







$$\frac{2}{12}$$
 $\frac{3}{18}$ $\frac{4}{24}$



• Sort these fractions into two piles.

Equivalent to one-sixth

Not equivalent to one-sixth

$$\frac{10}{60}$$
 $\frac{1}{6}$ $\frac{2}{16}$

$$\frac{3}{18}$$

$$\frac{3}{18}$$
 $\frac{4}{24}$ $\frac{4}{20}$

$$\frac{5}{30}$$

$$\frac{15}{99}$$

$$-\frac{7}{1}$$

$$\frac{7}{21}$$
 $\frac{2}{12}$ $\frac{5}{15}$

$$\frac{5}{25}$$