

Equivalent fractions have been mixed together in the wash! Can you match all the equivalent fractions together? The ones in the boxes are an example.

The following fractions are scattered around the washing machine tub:

- $\frac{2}{3}$ (in a box)
- $\frac{10}{16}$
- $\frac{3}{5}$
- $\frac{40}{64}$
- $\frac{5}{6}$
- $\frac{21}{28}$
- $\frac{3}{8}$
- $\frac{24}{36}$ (in a box)
- $\frac{48}{84}$
- $\frac{36}{60}$
- $\frac{9}{12}$ (inside the tub)
- $\frac{36}{48}$ (inside the tub)
- $\frac{49}{63}$ (inside the tub)
- $\frac{21}{56}$ (inside the tub)
- $\frac{45}{54}$ (inside the tub)
- $\frac{18}{30}$
- $\frac{84}{108}$
- $\frac{35}{42}$
- $\frac{18}{27}$ (in a box)
- $\frac{60}{96}$
- $\frac{33}{88}$
- $\frac{8}{14}$
- $\frac{7}{9}$
- $\frac{28}{49}$