Name : _____

Equivalent Fractions

1) $\div$ ▢
    $$\frac{3}{18} = \frac{▢}{6}$$
    $\div$ ▢

2) $\times$ ▢
    $$\frac{2}{7} = \frac{16}{▢}$$
    $\times$ ▢

3) $\times$ ▢
    $$\frac{7}{4}$$
    $\times$

4) $\div$ ▢
    $$= \frac{▢}{2}$$
    ▢

5) $\div$
    $$\frac{6}{12}$$
    $\div$

    ▢
    $$= \frac{21}{▢}$$
    ▢

PREVIEW

Gain complete access to the largest collection of worksheets in all subjects!

Members, please log in to download this worksheet.

Not a member? Please sign up to gain complete access.

www.mathworksheets4kids.com

7) $\times$ ▢
    $$\frac{5}{8}$$
    $\times$ ▢

    ▢
    $$= \frac{▢}{5}$$
    $\div$ ▢

9) $\div$ ▢
    $$\frac{36}{27} = \frac{4}{▢}$$
    $\div$ ▢

10) $\times$ ▢
    $$\frac{8}{7} = \frac{▢}{28}$$
    $\times$ ▢