



Addition de fractions

Place les bulles de multiplications pour obtenir deux fractions de même dénominateur.

$\frac{1}{12} + \frac{4}{6}$

Two orange circles labeled "x2" are positioned above the fractions. Each of the four numbers (1, 12, 4, 6) has a dashed circle with a question mark next to it.

$\frac{2}{4} + \frac{1}{2}$

Two orange circles labeled "x2" are positioned above the fractions. Each of the four numbers (2, 4, 1, 2) has a dashed circle with a question mark next to it.

$\frac{1}{2} + \frac{4}{6}$

Two orange circles labeled "x3" are positioned above the fractions. Each of the four numbers (1, 2, 4, 6) has a dashed circle with a question mark next to it.

$\frac{1}{3} + \frac{3}{9}$

Two orange circles labeled "x3" are positioned above the fractions. Each of the four numbers (1, 3, 3, 9) has a dashed circle with a question mark next to it.

$\frac{3}{16} + \frac{2}{8}$

Two orange circles labeled "x2" are positioned above the fractions. Each of the four numbers (3, 16, 2, 8) has a dashed circle with a question mark next to it.

$\frac{1}{2} + \frac{2}{14}$

Two orange circles labeled "x7" are positioned above the fractions. Each of the four numbers (1, 2, 2, 14) has a dashed circle with a question mark next to it.