



## Changing improper fractions to mixed numbers

Change this improper fraction to a mixed number.  
(Remember you may need to cancel.)

$$\frac{17}{4} = 2 \frac{\cancel{8}^1}{\cancel{4}^2} = 2 \frac{1}{2}$$

Change these mixed numbers to improper fractions.

$$2 \frac{3}{4} = \frac{11}{4} \qquad 4 \frac{1}{2} = \frac{9}{2}$$

Change these improper fractions to mixed numbers.

$\frac{23}{5} = \text{[ ]}$

$\frac{14}{12} = \text{[ ]}$

$\frac{40}{7} = \text{[ ]}$

$\frac{17}{6} = \text{[ ]}$

$\frac{11}{9} = \text{[ ]}$

$\frac{12}{5} = \text{[ ]}$

$\frac{17}{5} = \text{[ ]}$

$\frac{26}{3} = \text{[ ]}$

$\frac{32}{5} = \text{[ ]}$

$\frac{6}{1} = \text{[ ]}$

$\frac{19}{2} = \text{[ ]}$

$\frac{14}{4} = \text{[ ]}$

$\frac{30}{4} = \text{[ ]}$

$\frac{26}{8} = \text{[ ]}$

$\frac{42}{9} = \text{[ ]}$

Change these mixed numbers to improper fractions.

$4 \frac{3}{4} = \text{[ ]}$

$9 \frac{1}{2} = \text{[ ]}$

$12 \frac{1}{4} = \text{[ ]}$

$3 \frac{2}{3} = \text{[ ]}$

$6 \frac{3}{4} = \text{[ ]}$

$3 \frac{9}{10} = \text{[ ]}$

$5 \frac{1}{8} = \text{[ ]}$

$5 \frac{2}{5} = \text{[ ]}$

$2 \frac{5}{6} = \text{[ ]}$

$5 \frac{1}{4} = \text{[ ]}$

$3 \frac{3}{8} = \text{[ ]}$

$2 \frac{11}{12} = \text{[ ]}$

$2 \frac{2}{10} = \text{[ ]}$

$4 \frac{3}{10} = \text{[ ]}$

$4 \frac{1}{6} = \text{[ ]}$

$7 \frac{3}{4} = \text{[ ]}$

$8 \frac{1}{2} = \text{[ ]}$

$1 \frac{5}{12} = \text{[ ]}$