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Transformar un número mixto a fracción impropia

Parte entera $\times$ denominador $+$ numerador

$$2\frac{3}{4} = 2 \times 4 + 3 = \frac{11}{4}$$

$$4\frac{2}{3} = \times + = -$$

$$2\frac{3}{5} = \times + = -$$

$$4\frac{1}{2} = \times + = -$$

$$3\frac{1}{4} = \times + = -$$

$$2\frac{3}{5} = \times + = -$$

$$5\frac{3}{7} = x + = -$$

$$5\frac{3}{4} = x + = -$$

$$4\frac{5}{8} = x + = -$$

$$2\frac{2}{9} = x + = -$$

$$3\frac{5}{7} = x + = -$$