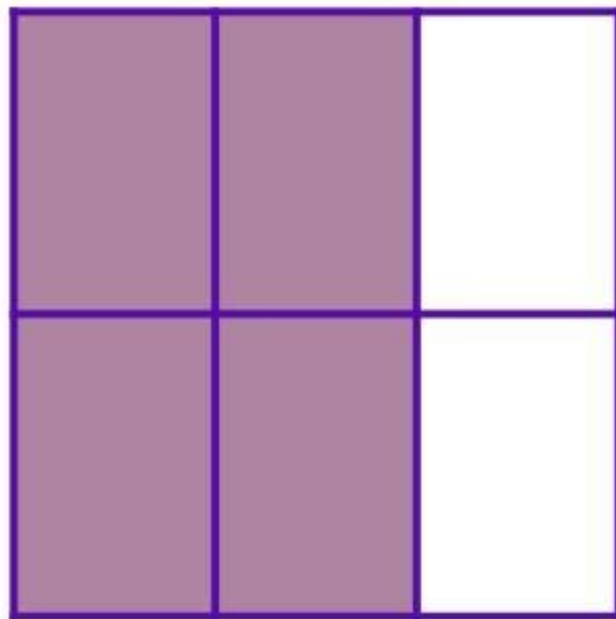


Una **FRACCIÓN PROPIA**
representa un cantidad
MENOR QUE LA UNIDAD



$$\frac{4}{6}$$



Conversión de fracción mixta a impropia



$$\begin{array}{c} \text{+} \curvearrowright \\ 1 \frac{4}{6} \\ \text{+} \curvearrowleft \\ \times \end{array} \quad 6 \times 1 + 4 = \quad = \quad \frac{10}{6}$$





Conversión de fracción impropia a mixta

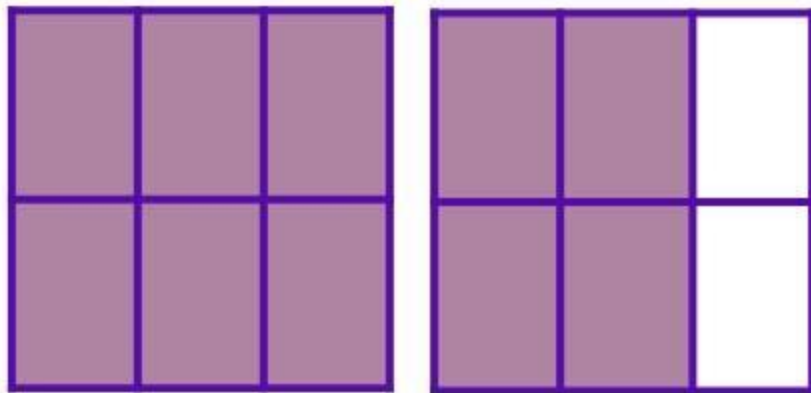
$\div$ $\frac{11}{4}$ $2 \frac{3}{4}$

$11 \div 4 = 2$ residuo 3

The diagram illustrates the conversion of the improper fraction $\frac{11}{4}$ to the mixed number $2 \frac{3}{4}$. A large purple arrow points from the division symbol $\div$ to the fraction $\frac{11}{4}$. Another large purple arrow points from the fraction $\frac{3}{4}$ to the mixed number $2 \frac{3}{4}$. A third large purple arrow points from the division result $11 \div 4 = 2$ to the whole number 2 in the mixed number. A fourth large purple arrow points from the remainder $\text{residuo } 3$ to the numerator 3 in the fraction part of the mixed number.



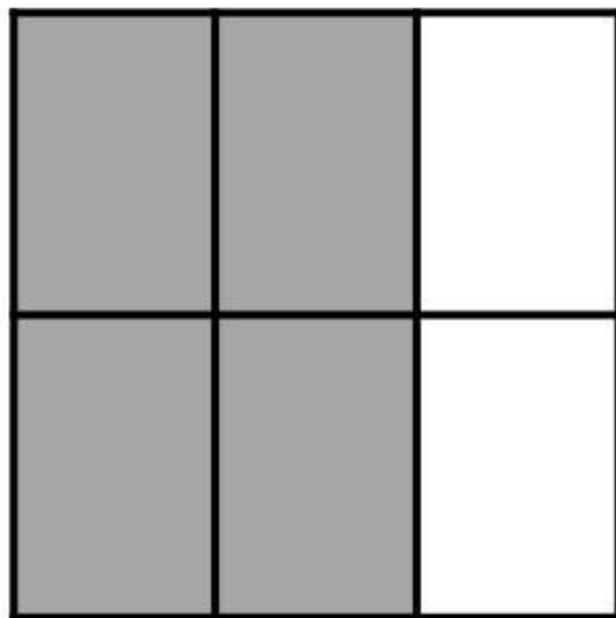
Una **FRACCIÓN IMPROPIA**
representa una cantidad
IGUAL O MAYOR QUE LA
UNIDAD



$$\frac{10}{6} \quad \text{ó} \quad 1 \frac{4}{6}$$



Una **FRACCIÓN PROPIA**
representa un cantidad
MENOR QUE LA UNIDAD

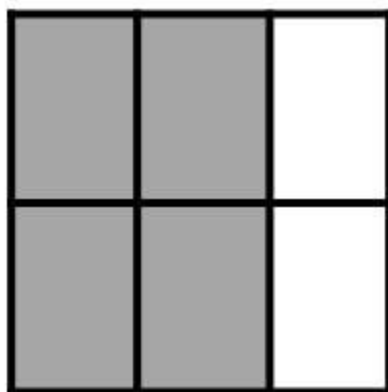
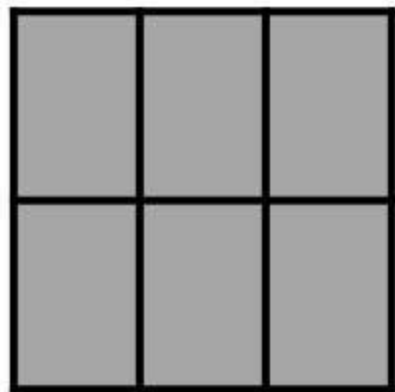


$$\frac{4}{6}$$





Una **FRACCIÓN IMPROPIA**
representa una cantidad
IGUAL O MAYOR QUE LA
UNIDAD



$$\frac{10}{6} \quad \text{ó}$$

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



Conversión de fracción mixta a impropia

$$1 \frac{4}{6} = \frac{6 \times 1 + 4}{6} = \frac{10}{6}$$





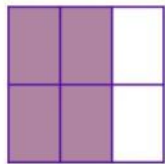
Conversión de fracción impropia a mixta

$\div$ $\frac{11}{4}$ 2 $\frac{3}{4}$

$11 \div 4 = 2$ residuo 3



Una **FRACCIÓN PROPIA** representa un cantidad **MENOR QUE LA UNIDAD**



$$\frac{4}{6}$$



Conversión de fracción **mixta a impropia**



$$1 \frac{4}{6} = \frac{10}{6}$$

Diagram showing the conversion of the mixed number $1 \frac{4}{6}$ to the improper fraction $\frac{10}{6}$. A large '1' is shown with a '+' sign above it and a '6' below it. An arrow points from the '1' to the numerator '4', and another arrow points from the '4' to the denominator '6'. The equation $6 \times 1 + 4 =$ is written above the fraction.



Conversión de fracción **impropia a mixta**



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

Diagram showing the conversion of the improper fraction $\frac{11}{4}$ to the mixed number $2 \frac{3}{4}$. A large '2' is shown with a '3' above it and a '4' below it. An arrow points from the '2' to the numerator '11', and another arrow points from the '11' to the denominator '4'. The equation $11 \div 4 =$ is written below the fraction, with '2' and 'residuo 3' (remainder 3) indicated.

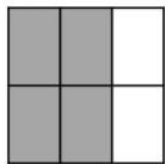
Una **FRACCIÓN IMPROPIA** representa una cantidad **IGUAL O MAYOR QUE LA UNIDAD**



$$\frac{10}{6} = 1 \frac{4}{6}$$



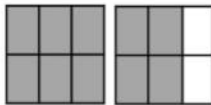
Una **FRACCIÓN PROPIA** representa un cantidad **MENOR QUE LA UNIDAD**



$$\frac{4}{6}$$



Una **FRACCIÓN IMPROPIA** representa una cantidad **IGUAL O MAYOR QUE LA UNIDAD**



$$\frac{10}{6} = 1 \frac{4}{6}$$

Conversión de fracción **mixta a impropia**

$$1 \frac{4}{6} = \frac{10}{6}$$

Diagram showing the conversion of the mixed number $1 \frac{4}{6}$ to the improper fraction $\frac{10}{6}$. A large '1' is shown with a '+' sign above it and a '6' below it. An arrow points from the '1' to the numerator '4', and another arrow points from the '4' to the denominator '6'. The equation $6 \times 1 + 4 =$ is written above the fraction.



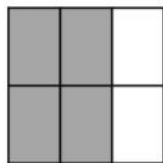
Conversión de fracción **impropia a mixta**

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

Diagram showing the conversion of the improper fraction $\frac{11}{4}$ to the mixed number $2 \frac{3}{4}$. A large '2' is shown with a '3' above it and a '4' below it. An arrow points from the '2' to the numerator '11', and another arrow points from the '11' to the denominator '4'. The equation $11 \div 4 =$ is written below the fraction, with '2' and 'residuo 3' (remainder 3) indicated.



Una **FRACCIÓN PROPIA** representa un cantidad **MENOR QUE LA UNIDAD**



$$\frac{4}{6}$$

Una **FRACCIÓN IMPROPIA** representa una cantidad **IGUAL O MAYOR QUE LA UNIDAD**



$$\frac{10}{6} = 1 \frac{4}{6}$$

Conversión de fracción mixta a impropia

$$1 \frac{4}{6} = \frac{6 \times 1 + 4}{6} = \frac{10}{6}$$



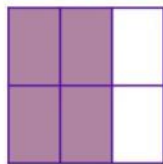
Conversión de fracción impropia a mixta



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

$11 \div 4 = 2$ residuo 3

Una **FRACCIÓN PROPIA** representa un cantidad **MENOR QUE LA UNIDAD**



$$\frac{4}{6}$$



Conversión de fracción mixta a impropia

$$1 \frac{4}{6} = \frac{6 \times 1 + 4}{6} = \frac{10}{6}$$



Conversión de fracción impropia a mixta

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

$11 \div 4 = 2$ residuo 3

Una **FRACCIÓN IMPROPIA** representa una cantidad **IGUAL O MAYOR QUE LA UNIDAD**



$$\frac{10}{6} = 1 \frac{4}{6}$$



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