

# Bråk-, blandad, decimal- & procentform

Blandad form -  $1 \frac{3}{4}$  Hela & delar

Bråkform -  $\frac{7}{4} \left( \frac{4}{4} + \frac{3}{4} \right)$

$$\left(1\frac{3}{4}\right)$$

$$(1)$$

$$\left(\frac{3}{4}\right)$$

2/5

Decimalform -

$$1,0 \quad 0,75$$



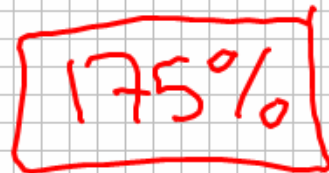
Two black arrows point downwards from the numbers 1,0 and 0,75 to a red-bordered box containing the number 1,75.

$$1,75$$

Procentform -

$$1 \text{ hel} = 100\%$$

$$0,75 = 75\%$$



A red-bordered box containing the number 175%.

$$175\%$$

procent - hundraedel

Bråk	Blander!	Dec	%
$\frac{5}{9}$	$2\frac{1}{4}$	2,25	225
$\frac{5}{10}$	1	0,60	60%
$\frac{5}{16}$	$3\frac{1}{4}$	3,20	320%

Blandad till bråk:

$$4 \frac{3}{4} +$$

①

$$4 \cdot 4 = 16$$

②

$$16 + 3 = 19$$

$$4 \frac{3}{4} = \frac{19}{4}$$

# Pröva själv:

5/5

$$\approx \frac{2}{3} \quad \approx \quad \frac{11}{20}$$

$$\approx \frac{1}{5} \quad \approx \quad \frac{29}{50}$$

$$\approx \frac{2}{5} \quad \approx \quad \frac{42}{50}$$