

Lengkapkan.

Pecahan	$\frac{27}{100}$	$\frac{\quad}{\quad}$	$\frac{\quad}{\quad}$	$\frac{3}{4}$	$\frac{\quad}{\quad}$	$\frac{9}{20}$
Peratus		19%	60%		85%	

Pecahan $\rightarrow$ Peratus	Peratus $\rightarrow$ Pecahan
Guna formula (pecahan darab 100 %). $\frac{27}{100} \times \frac{\quad}{\quad} \% = \quad \%$	Tukar 'peratus' kepada 'perseratus'. $19 \% = \frac{\quad}{\quad}$
Guna formula (pecahan darab 100 %). $\frac{3}{4} \times \frac{\quad}{\quad} \% = \quad \%$	Tukar 'peratus' kepada 'perseratus'. $60 \% = \frac{\quad}{\quad}$ $= \frac{\quad}{\quad}$
Guna formula (pecahan darab 100 %). $\frac{9}{20} \times \frac{\quad}{\quad} \% = \quad \%$	Tukar 'peratus' kepada 'perseratus'. $85 \% = \frac{\quad}{\quad}$ $= \frac{\quad}{\quad}$