
Measure	Formula
Percentage of	$\text{part} \div \text{whole} \times 100$
Percentage change	$(\text{new} - \text{old}) \div \text{old} \times 100$
Percentage difference	$ A - B \div ((A + B) \div 2) \times 100$
Percentage error	$ \text{measured} - \text{accepted} \div \text{accepted} \times 100$
Percentage points	$\text{rate}_2 - \text{rate}_1$
Reverse percentage	$\text{original} = \text{new} \div (1 \pm \text{rate})$