

PERCENTS

$(100 + \%) \times \text{WHOLE} =$
MARK-UP

$(100 - \%) \times \text{WHOLE} =$
MARK-DOWN

$DE \times \text{WHOLE} = \text{PART}$
(DE= DECIMAL EQUIVALENT)

PERCENTAGE CHANGE
A to B
 $(B-A)/A$

$$\frac{\%}{100} = \frac{\text{PART}}{\text{WHOLE}}$$

