

Bought for \$200 Sold for \$320

$$\frac{\$320}{\$200} = 1.6 \quad \left(\frac{1.6 \times 100}{1} \right)$$

$$160\% - 100\% = 60\%$$

profit of 60%

Bought for £320 Sold for £200

$$\frac{£200}{£320} = 0.625 \quad \left(\frac{0.625 \times 100}{1} \right)$$

$$62.5\% - 100\% = -37.5\%$$

37.5% loss

Bought for £550 Sold for £500

$$\frac{\boxed{}}{\boxed{}} = \left(\frac{ \times 100}{} \right)$$

$$ = \%$$

$$\% - 100\% = \%$$

% loss

Bought for £350 Sold for £500

$$\frac{\boxed{}}{\boxed{}} = \left(\frac{ \times 100}{} \right)$$

$$ = \%$$

$$\% - 100\% = \%$$

profit of %

Bought for £250

Sold for £275

$$\frac{\text{Profit}}{\text{Cost Price}} =$$

$$\left(\frac{\text{Profit}}{\text{Cost Price}} \times 100 \right) = \text{Profit \%}$$

$$\text{Profit \%} - 100\% = \text{Profit of } \text{Profit \%}$$

Bought for £500

Sold for £350

$$\frac{\text{Profit}}{\text{Cost Price}} =$$

$$\left(\frac{\text{Profit}}{\text{Cost Price}} \times 100 \right) = \text{Profit \%}$$

$$\text{Profit \%} - 100\% = \text{Profit of } \text{Profit \%}$$

Bought for £520

Sold for £540

$$\frac{\text{Profit}}{\text{Cost Price}} =$$

$$\left(\frac{\text{Profit}}{\text{Cost Price}} \times 100 \right) = \text{Profit \%}$$

$$\text{Profit \%} - 100\% = \text{Profit of } \text{Profit \%}$$