

Faedah mudah
Simple interest
 $I = Prt$

SIMPANAN
SAVINGS

Faedah kompaun
Compound interest
 $MV = P \left(1 + \frac{r}{n}\right)^{nt}$

SIMPANAN DAN PELABURAN
SAVINGS AND INVESTMENTS

PELABURAN
INVESTMENT

Kos purata
 $= \frac{\text{Jumlah pelaburan}}{\text{Bilangan unit saham yang dimiliki}}$

Average cost
 $= \frac{\text{Investment amount}}{\text{Number of share units owned}}$

Nilai pulangan pelaburan
 $= \frac{\text{Jumlah pulangan}}{\text{Nilai pelaburan awal}} \times 100\%$

Return on investment
 $= \frac{\text{Total return}}{\text{Value of initial investment}} \times 100\%$