

Source: [KBhMATH401SubIndex](#)

1 | eEeeee

Step 1: Know what simple interest/compound interest is.

1.1 | Simple Interest Review

$P = \text{principle}$

$r = \text{interest}$

$t = \text{time}$

$$SI = p \times r \times t$$

1.2 | Compound interest

$P = \text{principle}$

$r = \text{interest}$

$t = \text{time}$

$p = \text{compounding per annum}$