

**14** Victoria invests \$2000 at a rate of 5% per year simple interest.

Calculate the value of her investment after 4 years.

\$ ..... [3]

**15** Complete each statement.

**(a)**  $0.0000047 \text{ m}^2 = \dots\dots\dots \text{ cm}^2$ .

[1]

**(b)**  $8500 \text{ cm}^3 = \dots\dots\dots$  litres.

[1]

**16** Kai, Jo and Liz share some money in the ratio Kai : Jo : Liz = 4 : 7 : 13.  
Jo receives \$1400.

Find the total amount of money they share.

\$ ..... [3]