1 There are 261 students in a school.

$\frac{1}{3}$ of the students are going on a school trip.

How many students are **not** going on the trip?

Show Your method

| | students |

2 marks

2 Molly buys a coffee for £1.65 and a cake for £2.49.

She pays with a **£10** note.

How much change does Molly get?

Show Your method

£

2 marks

3 Jack buys four cinema tickets for £6.80 each.

What is the total cost of the four tickets?

Show Your method

£

2 marks