**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

```
      8 7
  3 | 2 6 ²1

  87 x 2 = 174
```

174 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

```
    1 6 5          1 ⁹0 ⁹0 ¹0
  + 2 4 9        -   4 1 4
    4 1 4            5 8 6
    ₁   ₁
```

£ 5.86

2 marks

**3** Jack buys four cinema tickets for £6.80 each.

What is the total cost of the four tickets?

Show Your method

```
      6 8 0
  x       4
    2 7 2 0
      ₃
```

£ 27.20

2 marks