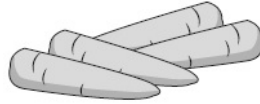


1. 14,890 festival tickets were sold before the event. Another 6,752 were sold on the day. 546 people did not arrive at the festival. How many people were at the festival altogether?

2.



potatoes
£1.50 per kg



carrots
£1.80 per kg

Jack buys $1\frac{1}{2}$ kg of potatoes and $\frac{1}{2}$ kg of carrots.

How much **change** does he get from **£5**?

3. There are 275 children in Fernley School. They get into groups of eight. What is the largest number of groups of eight that they can make?

4. 96 pupils and teachers go by minibus to the sports tournament. How many 8-seater minibuses will be required?

5. In athletics, Holly did the 'Hop, step, jump'.



The length of her 'hop' was 0.86 m

The length of her 'step' was 1.21 m

The length of her 'jump' was 3.78 m

What was the total length of Holly's 'Hop, step, jump' to **one decimal place**?

Choose the correct answer:

5.8 m

5.9 m

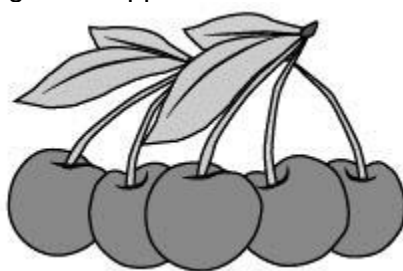
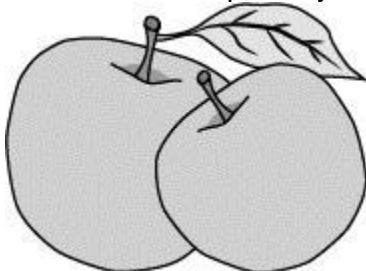
6.0 m

6.1 m

6. Mr Tyler is 1.97 m tall. His young daughter is 83 cm tall. What is the difference in their heights, to the nearest 10 cm?

7. Mrs Patel buys **4 milkshakes** costing **65p each** and **3 sandwiches** costing **£1.70 each**. Work out the **total cost**.

8. On a school trip, every child is given 2 apples and 5 cherries.



Mrs Smith gives her group 12 apples.

How many cherries does she give her group?

Answers

1. 21,096
2. £1.85
3. 34 (groups)
4. 12
5. 5.9m
6. 1.1m or 110cm
7. £7.70
8. 30 cherries