

1. Lana earns £2.34 per day for dog walking.

In November she did 9 days of dog walking.

Lana wants to buy a gift box costing £19.99

If Lana saves all her dog walking money from November will she have enough money for the gift box?

1.

2. Aria has 8 biscuits.

She says “These eight biscuits weigh more than my apple”.

Each biscuit weighs 18 grams.

Aria’s apple weighs 126 grams.

Is Aria correct?

2.

3. Esha preserves cherries in 8 identical jars.

Each jar is 13 cm wide.

Esha has of a shelf 97 cm wide.

Can name fit all 8 jars side by side on the shelf?

3.

4. Poppy wants to buy 6 bags of compost costing £3.40 each.
She has a £20 note.
Does Poppy have enough money?

4.

Answers

1. yes

workings out: $9 \times 2.34 (= 21.06 \text{ M1})$, $19.99 < 21.06$

2. yes

workings out: $8 \times 18 (= 144 \text{ M1})$, $144 > 126$ and correct decision

3. no

workings out: $8 \times 13 (= 104 \text{ M1})$, $100 < 97$ and correct decision

4. no

workings out: $6 \times 3.40 (= 20.40 \text{ M1})$, $20 < 20.40$