

Functional Skills Maths | Entry 3 | Measure Shape and Space | Volunteering In A Charity Shop



Useful Vocabulary

This is a list of vocabulary for this handout.

- Volunteer
- Entrance
- Discounts
- Sticker

1. Maggie is volunteering in a charity shop.

She needs to close the shop in the afternoon for lunch between 1.00 and 3.00.

What time will the shop close?

Tick (✓) the correct time.

14:15

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02:45

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03:45

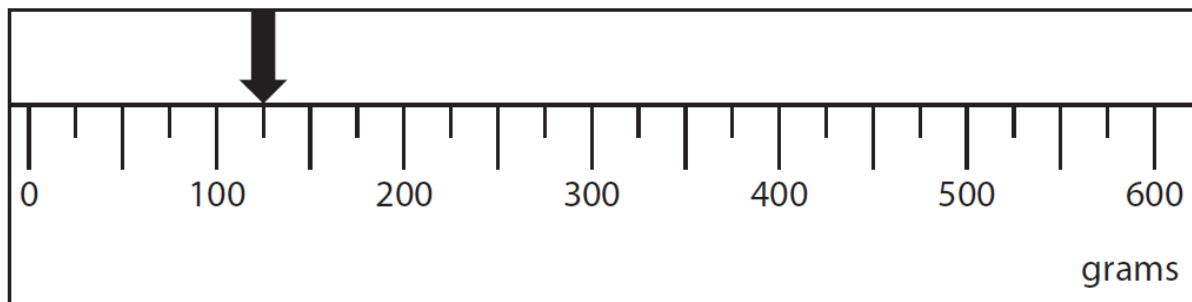
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15:15

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2. Suki volunteers in a charity shop.

She is making bags of small toys to sell.



The bags need to be 0.2kg each.

Suki says she needs 50g more of toys for this bag

Is Suki correct?

Show why you think this.

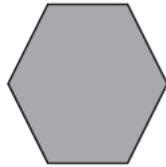
3. Sanjay volunteers in charity shop.

He has stickers that he uses to show discounts.

The stickers have different shapes.

Which shape has exactly 1 line of symmetry?

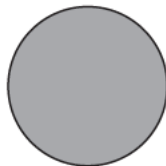
Tick (✓) the correct answer.



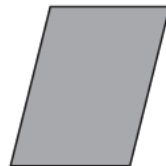
A ()



B ()



C ()



D ()

4. Tariq is serving a customer in the charity shop where he volunteers.

The customer buys a dress for £6.90

They also buy shoes for £9.40

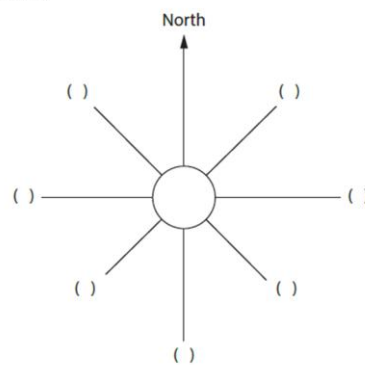
How much does the customer spend in total?

Use correct money format.

5. The entrance to the charity shop faces north west.

Show which direction is north west on the diagram.

Tick (✓) the correct answer.



Answers

Tick (✓) the correct time.

14:15
(✓)

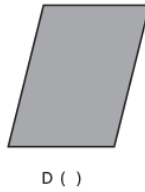
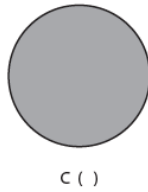
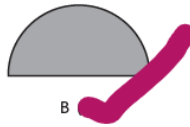
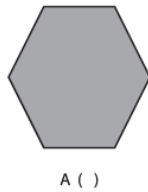
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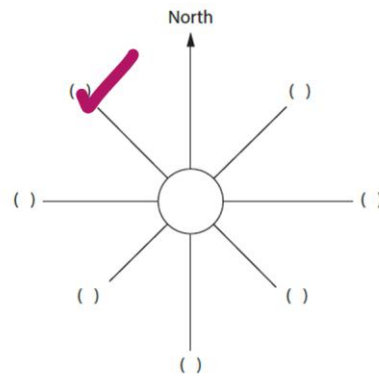
- 1.
2. No, $0.2\text{kg} = 200\text{g}$. $125 + 50 = 175$

Tick (✓) the correct answer.



- 3.
4. £16.30

Tick (✓) the correct answer.



- 5.