

Monday 30.3.20 - Maths

Time yourself. How long does it take to double these numbers?

1. $15 \times 2 =$

2. $2 \times 30 =$

3. $25 \times 2 =$

4. $2 \times 50 =$

5. $45 \times 2 =$

6. $2 \times 35 =$

7. $50 \times 2 =$

8. $2 \times 40 =$

9. $30 \times 2 =$

10. $2 \times 25 =$

11. $60 \times 2 =$

12. $2 \times 45 =$

13. $10 \times 2 =$

14. $2 \times 20 =$

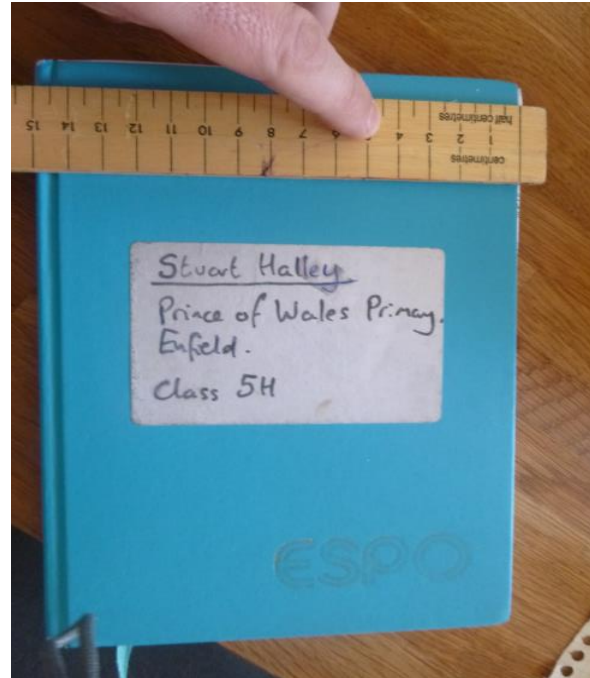
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LO I can measure the perimeter of different rectangles.

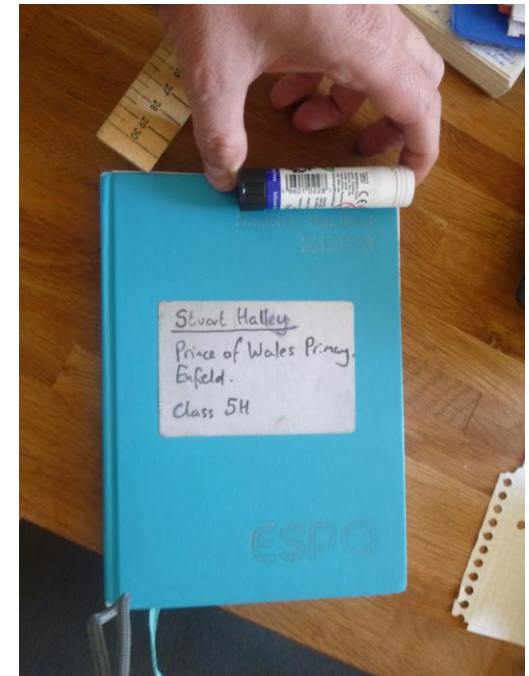
Main

The perimeter is the distance around the outside of a shape.

You can measure these in standard measures like cm or made up measures. I've used a pritt stick.



Mr Halley's school diary is 15cm across by 22cm long. So the length around the outside (perimeter) is $15\text{cm} + 15\text{cm} + 22\text{cm} + 22\text{cm} = 74\text{cm}$



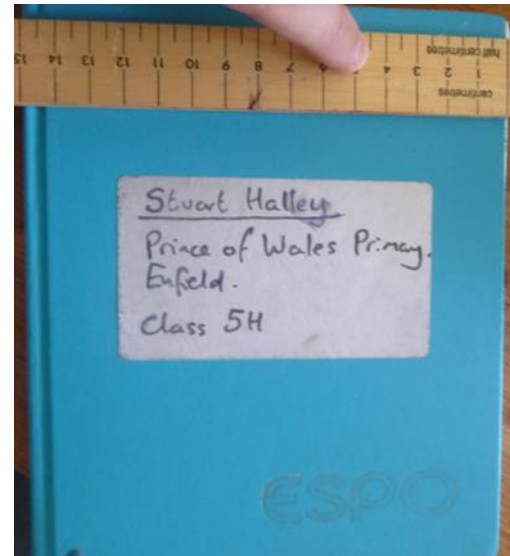
Or, in made up measures, it is 2 pritt sticks across x 3 pritt sticks long. The perimeter is 10 pritt sticks.

LO I can measure the perimeter of different rectangles.

Activity

Find 5 different rectangles in your house. Now measure the perimeter of them and record in your books. You can choose a mixture of real and made up measures.

22cm



15cm

Perimeter is

$$15\text{cm} + 15\text{cm} + 22\text{cm} + 22\text{cm} = 74\text{cm}$$