

22nd January

Corbettmaths

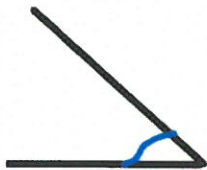
Fred has 13 twenty pence pieces.

What is the total value of these coins?

$$£ 2.60$$

Mary has 200 fifty pence pieces.

What is the total value of these coins?

$$£ 100$$


What type of angle is above?

$$acute$$


What type of angle is shown above?

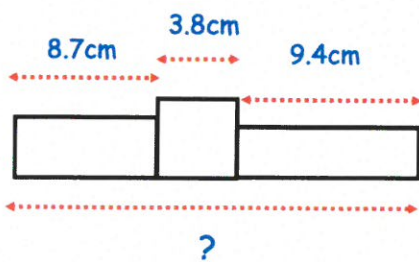
$$obtuse$$

Work out

$$\frac{4}{9} \text{ of } 72\text{kg}$$

$$\frac{1}{9} \text{ of } 72 = 8$$

$$\frac{4}{9} \text{ of } 72 = 32$$



Find the total length of the three blocks

$$21.9$$

Here are the first four terms of a number sequence.

$$12 \quad 15 \quad 18 \quad 21 \quad 24$$

Write down the next term of the number sequence

Explain how you found your answer.

$$\text{multiples of } 3$$