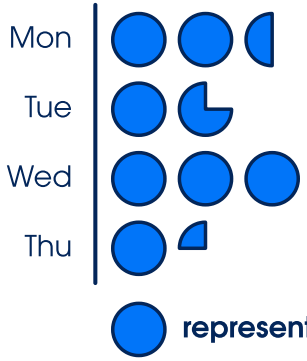
GCSE FOUNDATION · REVISION MAT 1

Pictograms

1 The pictogram shows the number of cakes sold.

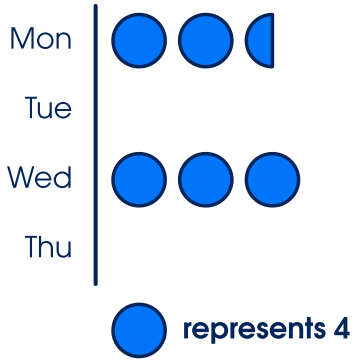


(a) How many were sold on Mon?

(b) How many were sold on Thu?

2 Cakes sold: Tue 7, Thu 5.

Complete the pictogram.

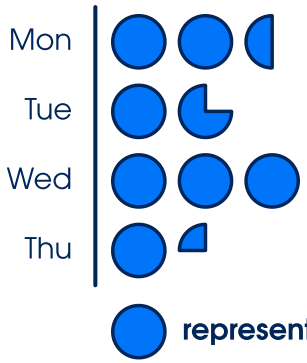


3 In a pictogram, one circle represents 4 cakes.

Tom says half a circle represents half a cake.

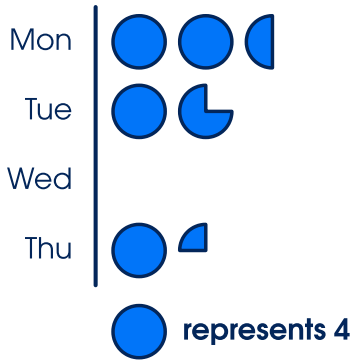
Explain why Tom is wrong.

4 The pictogram shows the number of cakes sold.



Show that 34 cakes were sold altogether.

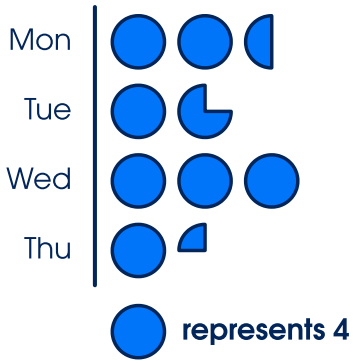
5 34 cakes were sold altogether.
The row for Wed is missing.



(a) How many were sold on Wed?

(b) How many circles should be drawn for Wed?

6 The pictogram shows the number of cakes sold.



Each one sells for £1.50.

How much money was taken altogether?

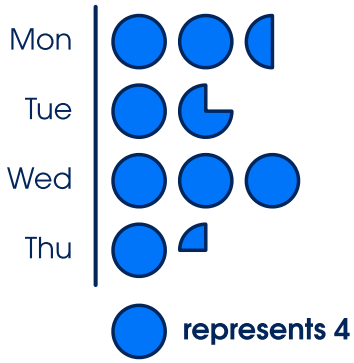
ANSWERS · REVISION MAT 1

Pictograms

1 (a) **10**

(b) **5**

2



3 Half a circle represents half of 4, which is **2** cakes.

4 10 + 7 + 12 + 5 = **34** ✓

5 (a) 34 – 10 – 7 – 5 = **12**

(b) 12 ÷ 4 = **3** circles

6 34 cakes

34 × £1.50 = **£51.00**