

8th March



Corbettmaths

Factorise

$$m^2 - 2m - 63$$

$$(m-9)(m+7)$$

Factorise

$$m^2 - 81$$

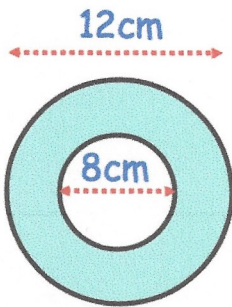
$$(m-9)(m+9)$$

Write 3958234 correct to one significant figure.

4000000

Write 0.05491 correct to two significant figures.

0.055



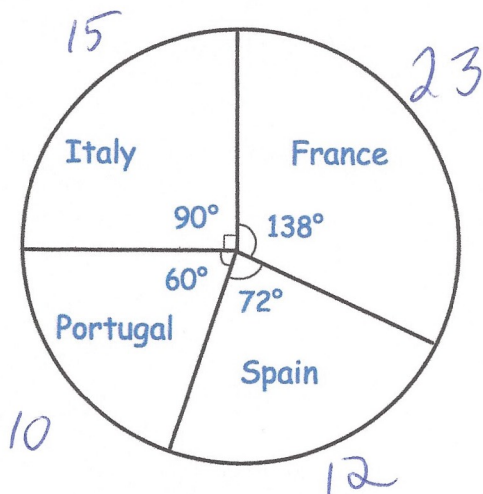
Find the area of the blue shape.

$$(\pi \times 6^2) - (\pi \times 4^2)$$

$$113.09... - 50.265...$$

$$62.83 \text{ cm}^2$$

The pie chart shows the holiday destinations of 60 people.



Draw a bar chart to represent this information.

