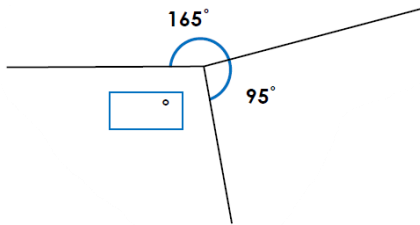


Mild - 17.03.2020

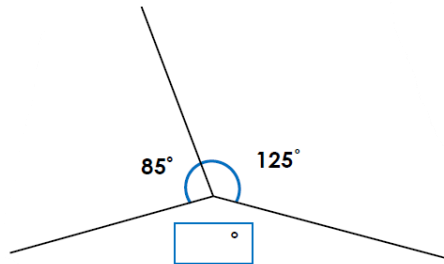
1

What is the missing angle?



2

What is the missing angle?



2

Three angles make up a full turn.  
These are 2 of the angles:

$80^\circ$   
 $165^\circ$

What is the value of the third angle?

4

Draw lines to match up the correct degrees and turns.

$360^\circ$	three quarter turn
$180^\circ$	full turn
$90^\circ$	half turn
$270^\circ$	quarter turn

5

Circle 3 angles that will add up to make a full turn.

$115^\circ$	$55^\circ$
$85^\circ$	$160^\circ$

6

Use the digit cards to fill in the missing numbers.

1 0 9

### Challenge

Use the hints to work out the angles.  
Three angles make up a full turn.

Angle A is half of a right angle.  
Angle B is three times bigger than angle A.  
Angle C is double a right angle.

What are the 3 angles?