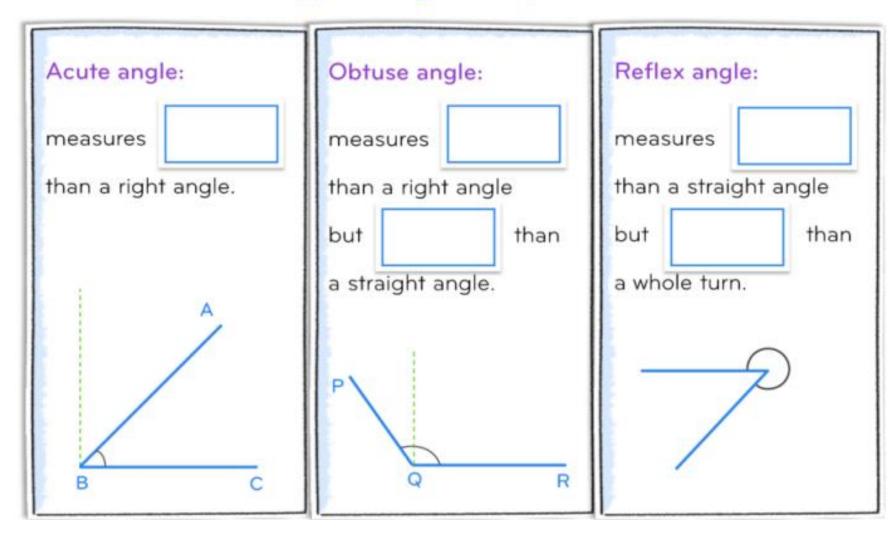
Warm your brains up thinking about the following questions:

Warm Up Challenge

Week 5 – Home Learning

Acute, obtuse and reflex angles

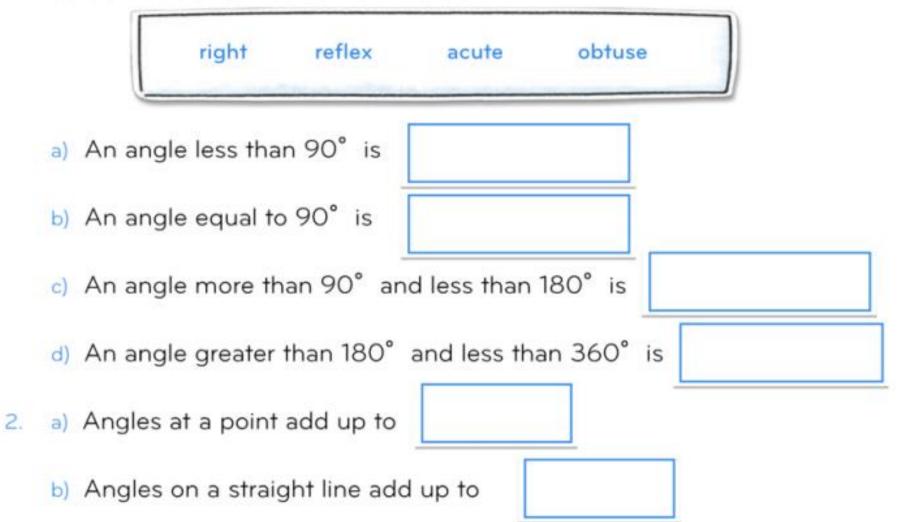
Here are some other types of angles. Complete the sentences.



Warm your brains up thinking about the following questions:

Warm Up Challenge

Select the correct words from the box.



Right angle

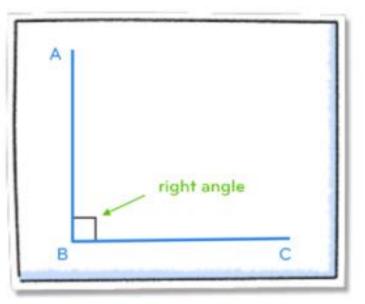
Angles are often measured in degrees. The symbol for degrees is \degree .

A right angle measures 90 degrees. Write this using the degree symbol.



A right angle is the same as a quarter of a turn.

We mark right angles like this:

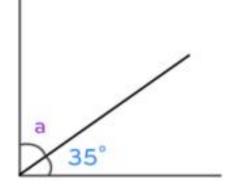


Missing angles

Find the missing angle.

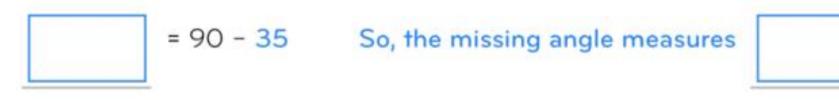
The right angle is divided into two angles.

You can use letters to represent the angles. Let a stand for the missing angle.

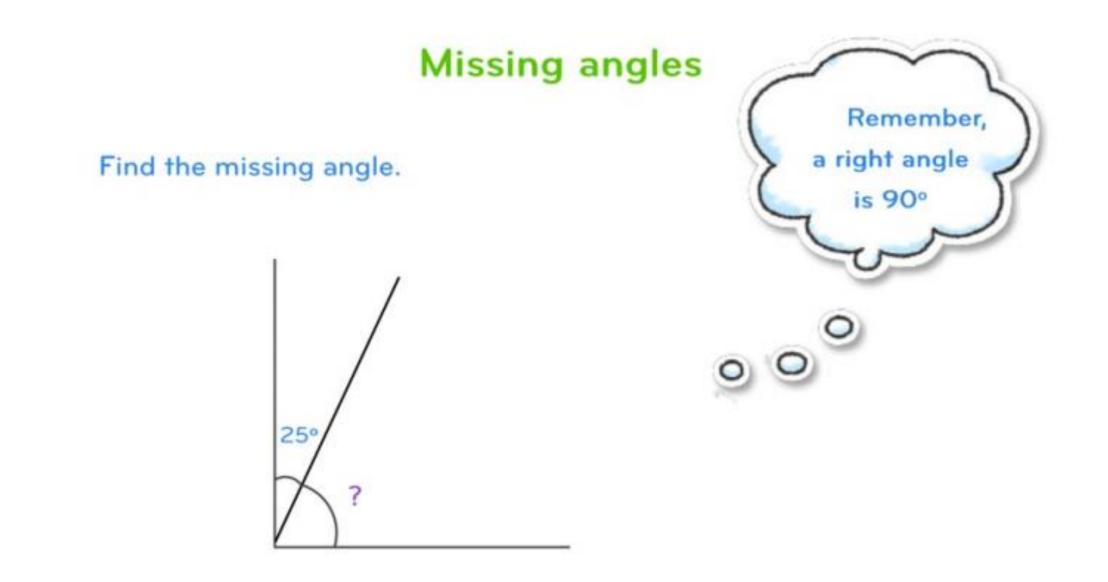


To find a missing angle in a right angle, you can subtract the given angle from 90. So, you know:

a = 90 - 35

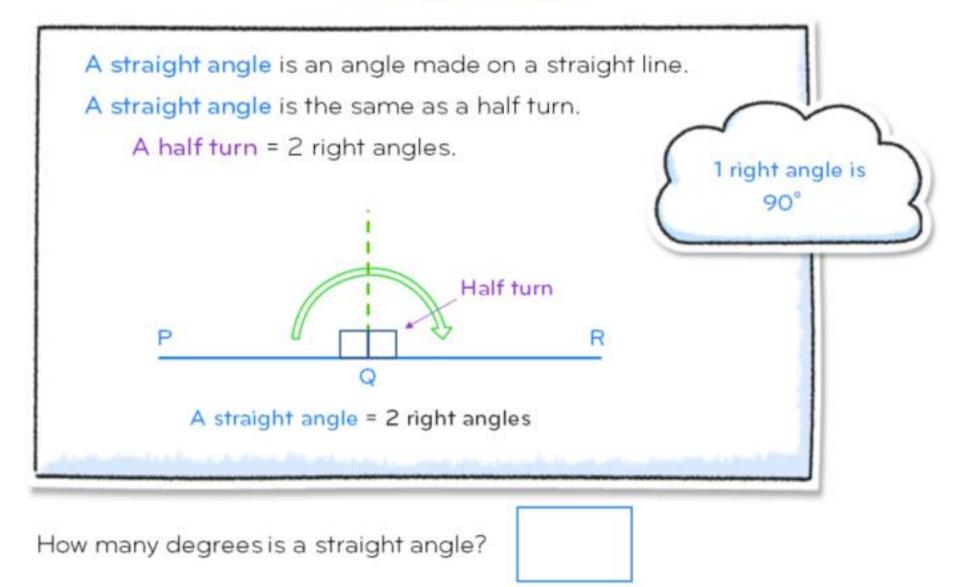


Teaching Input:



Teaching Input:

Straight angle

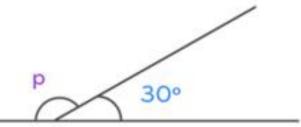


Missing angles

Find the missing angle.

The straight angle is divided into two angles.

You can use letters to represent the angles. Let p stand for the missing angle.



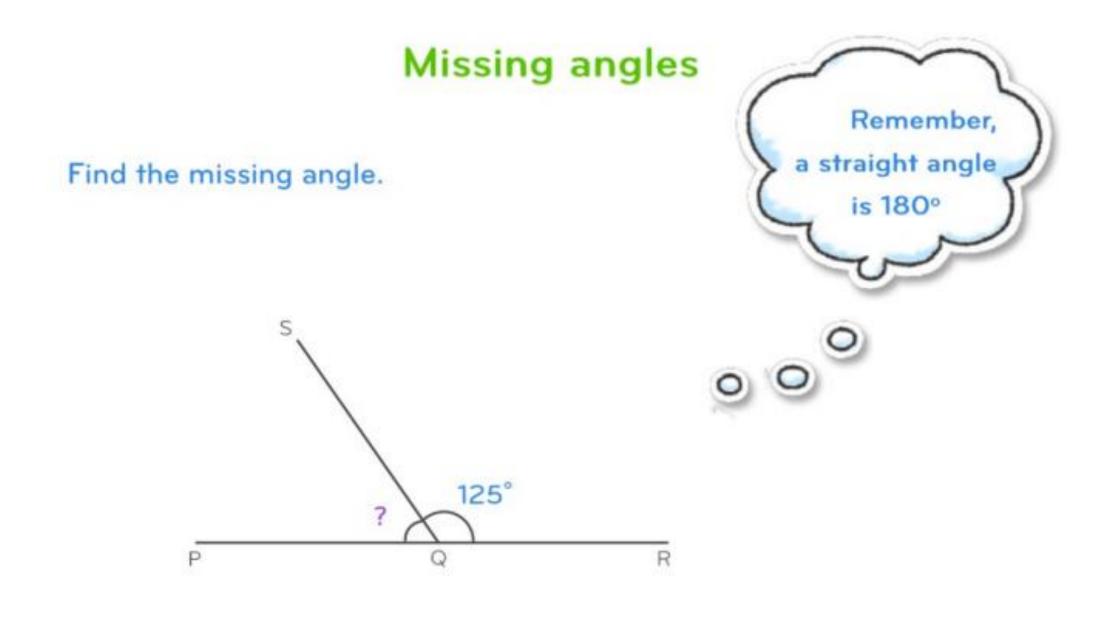
To find a missing angle in a straight angle, you can subtract the given angle from 180. So, you know:

p = 180 - 30

= 180 - 30 So, the missing angle measures

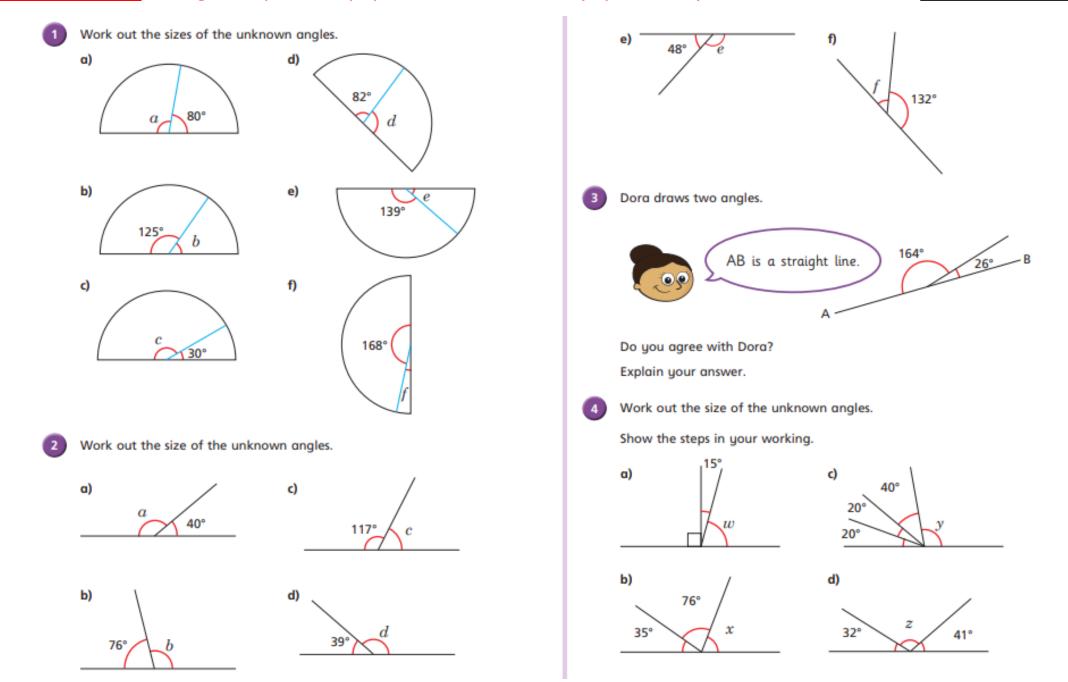


Teaching Input:



Independent Activity: Now grab a pen and paper and see how many questions you can answer

<u>Week 5 – Home Learning</u>



Independent Activity: Now grab a pen and paper and see how many questions you can answer

<u>Week 5 – Home Learning</u>

