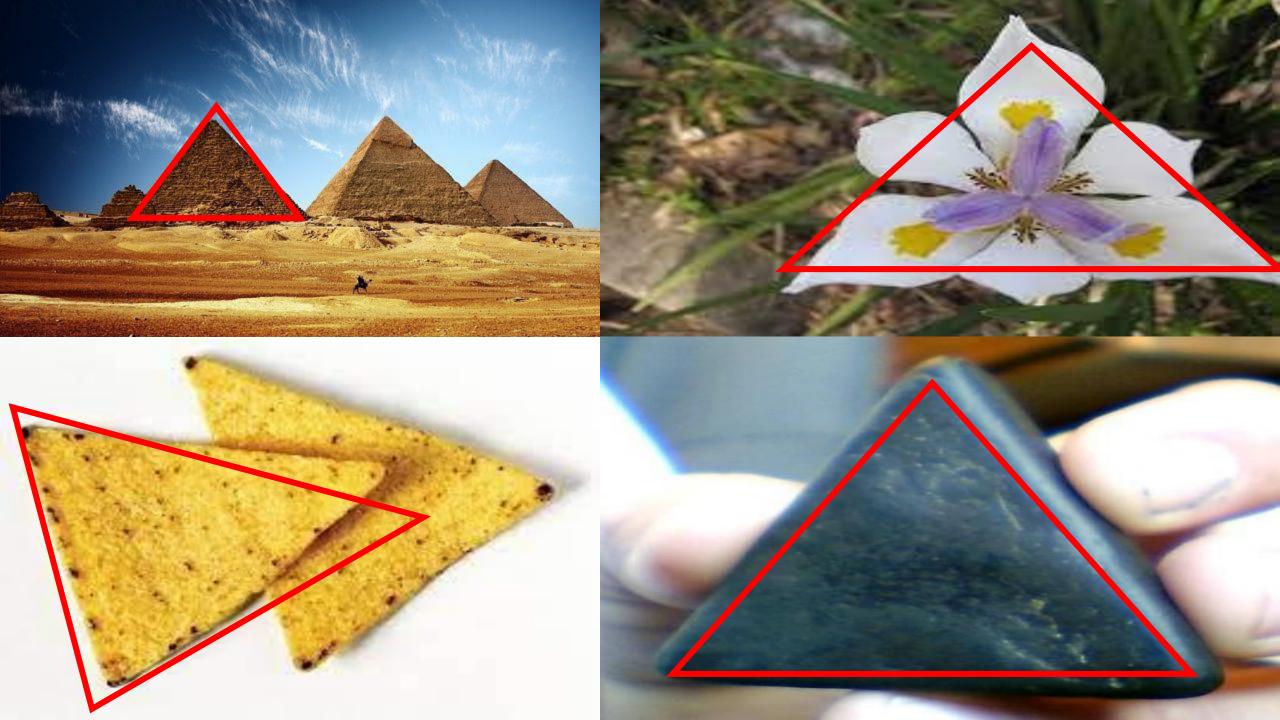
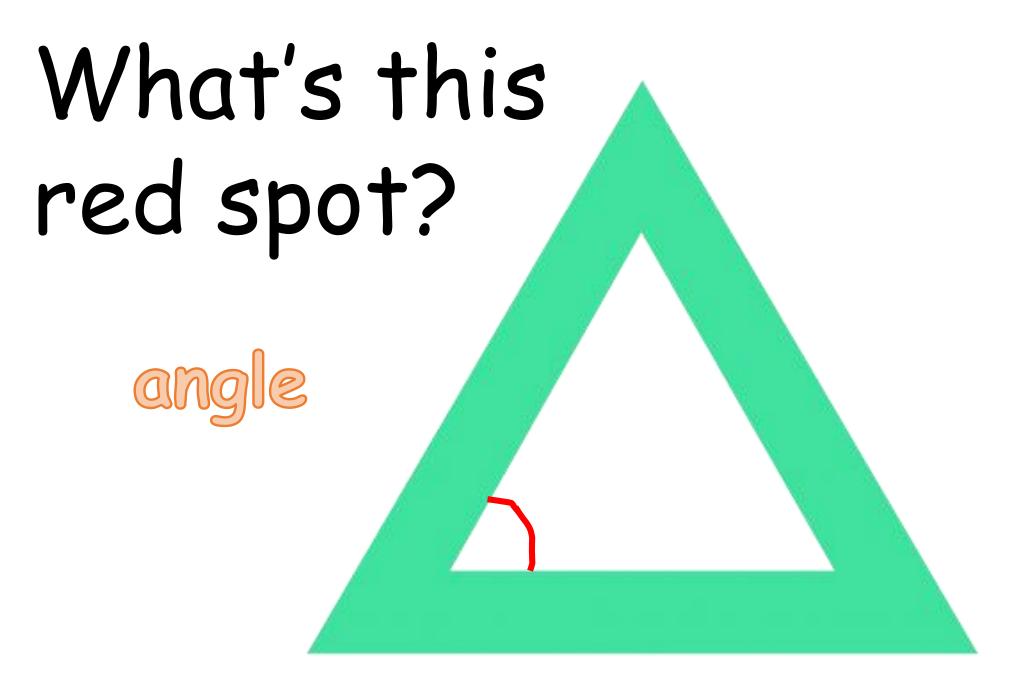


ANGLES

On the next slides, there are 4 photos. What shape can you see in all of them?





Right Angle

is exactly 90 degrees.

90°

Straight Angle

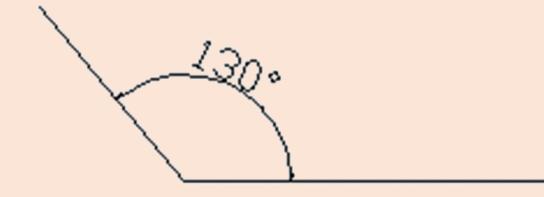
is an angle of 180 degrees.

Acute Angle

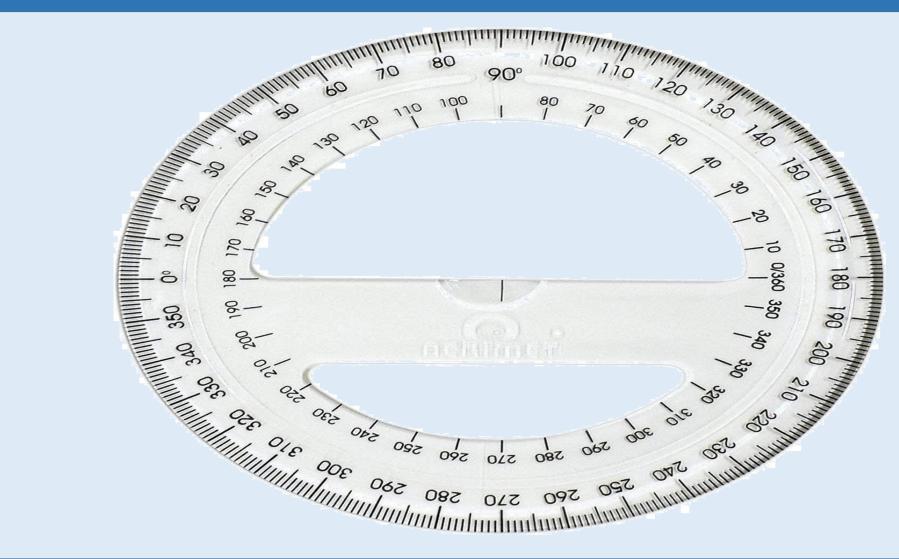


Obtuse Angle

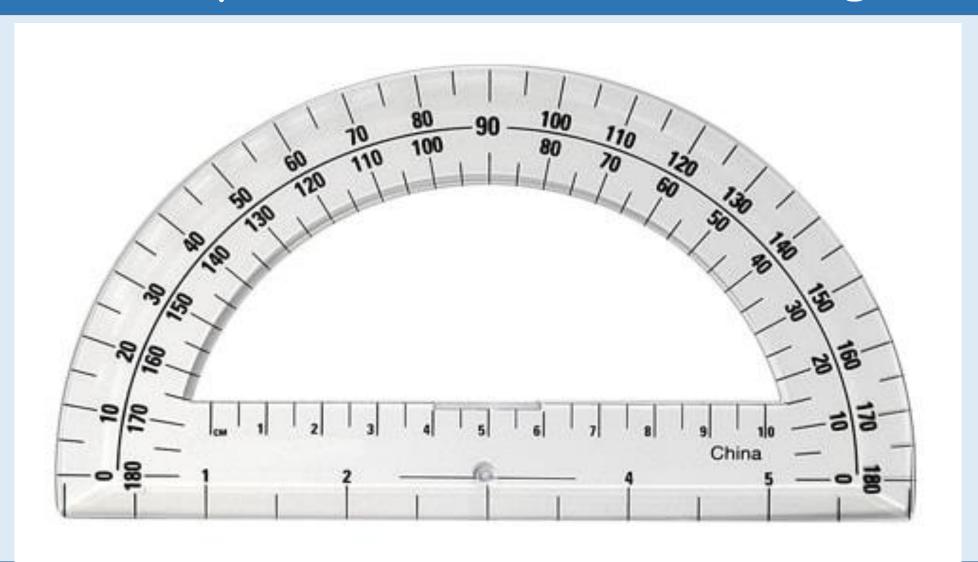
is greater than 90 degrees BUT less than 180 degrees.



This is a 360 degrees protractor. We use a protractor to measure angles.



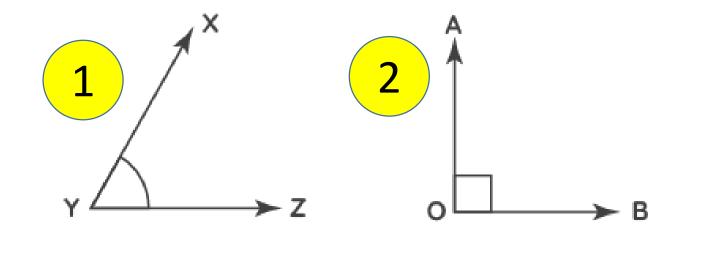
This is a 180 degrees protractor. We use a protractor to measure angles.

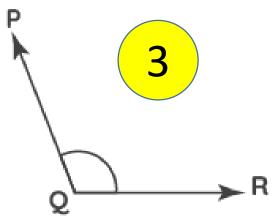


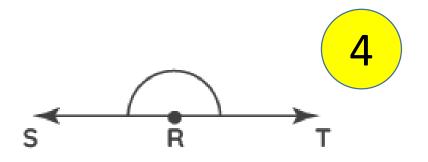
straight angle

acute angle

obtuse angle right angle

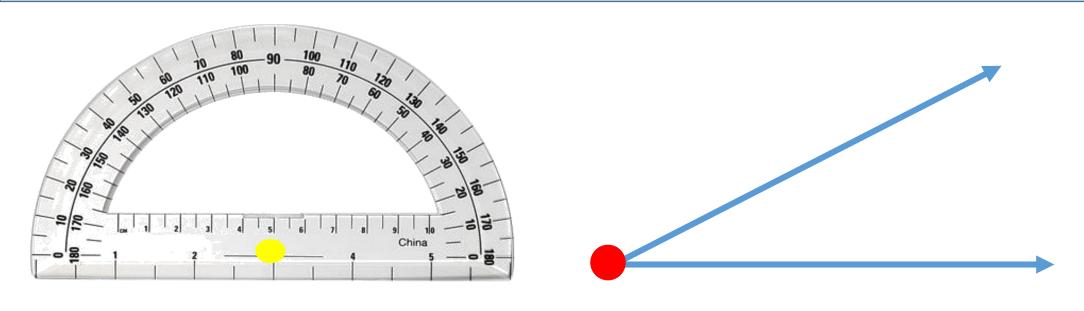






Name each item.

How to use a protractor? Put the centre of the protractor on the vertex.



Read the number. It's 30 degrees. (30^{0})