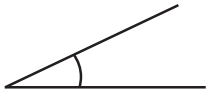


# Drawing angles



Acute angles are between  $0^\circ$  and  $90^\circ$ . Obtuse angles are between  $90^\circ$  and  $180^\circ$ .



When you get to  $180^\circ$  you have a straight line.



Use a protractor to draw these angles. Remember to mark the angle you have drawn.

$150^\circ$

$135^\circ$

$45^\circ$

$110^\circ$

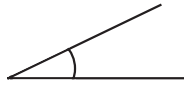
$10^\circ$

$20^\circ$

# Drawing angles



Acute angles are between  $0^\circ$  and  $90^\circ$ . Obtuse angles are between  $90^\circ$  and  $180^\circ$ .

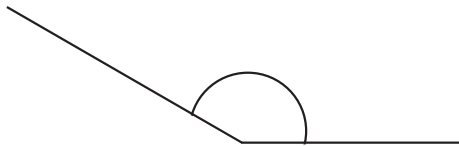


When you get to  $180^\circ$  you have a straight line.

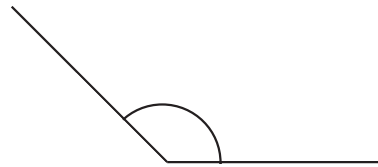


Use a protractor to draw these angles. Remember to mark the angle you have drawn.

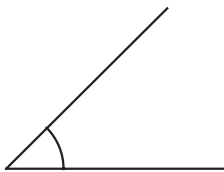
$150^\circ$



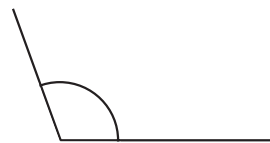
$135^\circ$



$45^\circ$



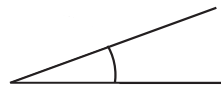
$110^\circ$



$10^\circ$



$20^\circ$



To do the work on this page, children require a  $360^\circ$  protractor. Check that they read the protractor from the right direction. Remind children to mark the angles. This is important to avoid confusion when drawing reflex angles.