

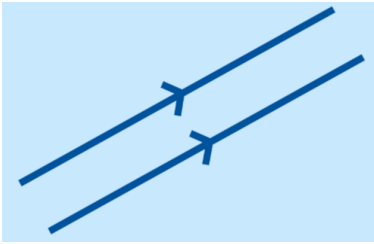
A **vertical line** is one that goes straight up and down.



The **horizontal line** is a straight line that goes from left to right.



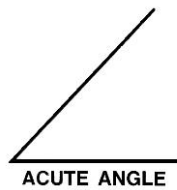
Parallel lines are lines which are always the same distance apart and never meet.



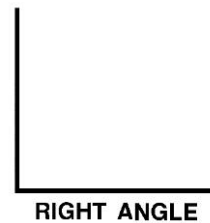
Perpendicular lines are lines that are at right angles (90°) to each other.



An **acute angle** ("acute" meaning "small") is an **angle** smaller than a right **angle**.



A **right angle** is an angle of 90° , as in a corner of a square.



An **obtuse angle** is more than 90° but less than 180° . In other words, it is between a right angle and a straight angle.

