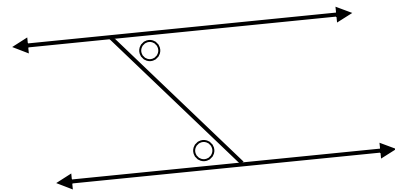
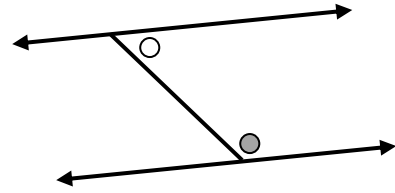


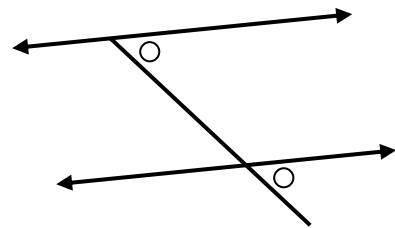
Alternate angles on parallel lines
are equal



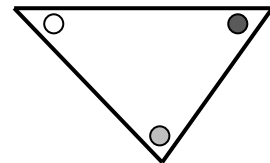
Co-interior angles on parallel lines
add to 180°



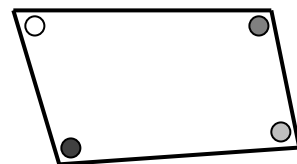
Corresponding angles on parallel lines
are equal



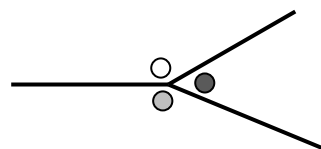
Interior angles of any **triangle**
add to 180°



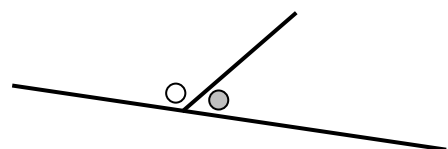
Interior angles of any **quadrilateral**
add to 360°



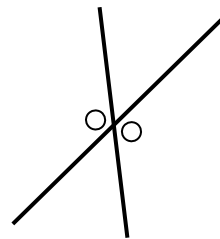
Angles at a point
add to 360°



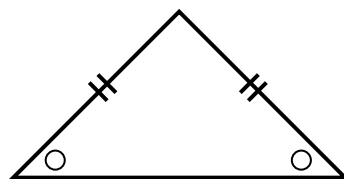
Angles on a **straight line**
add to 180°



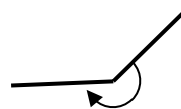
Vertically opposite angles
are equal



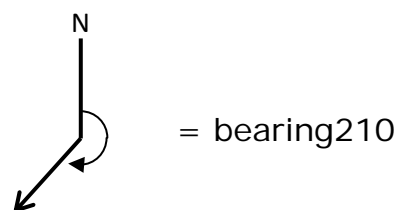
Base angles of **isosceles triangle**
are equal



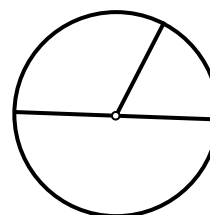
Reflex angle
is more than 180°



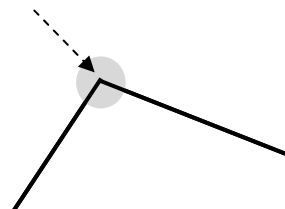
Bearing



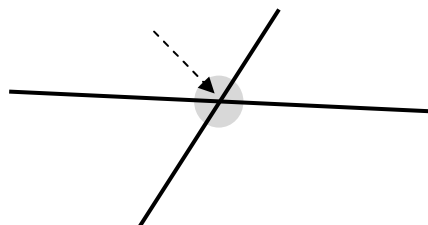
Radius
and **Diameter**



Vertex

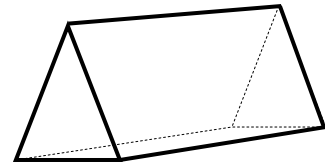


Intersection

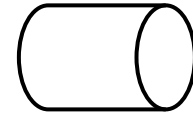


A prism

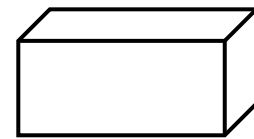
Has the same **cross-section**
for its whole length



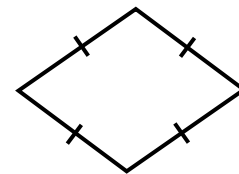
Cylinder



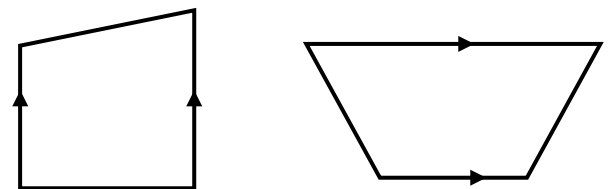
Cuboid



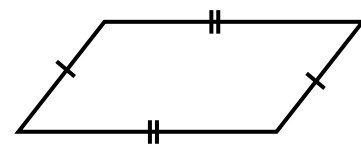
Rhombus



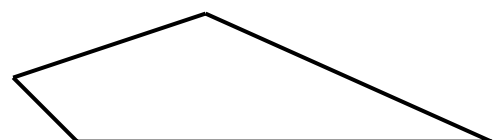
Trapezium



Parallelogram



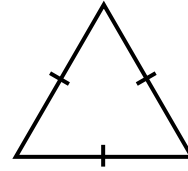
Quadrilateral



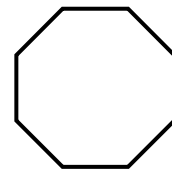
A **regular** polygon

A closed shape with **equal sides** and **equal angles**

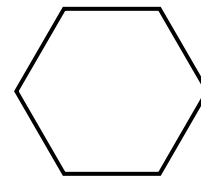
Equilateral triangle



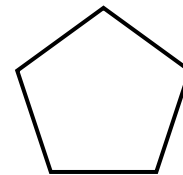
Regular **octagon**



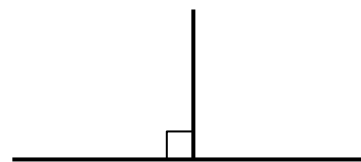
Regular **hexagon**



Regular **pentagon**



Perpendicular



$\angle ABC$

