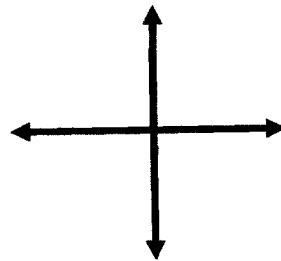Plane object that has no endpoints and continues on forever
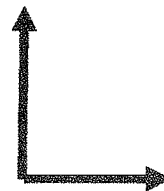
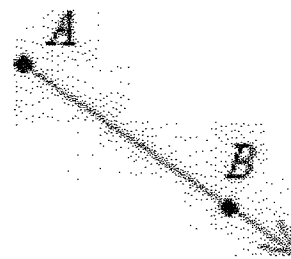

Distance between two endpoints
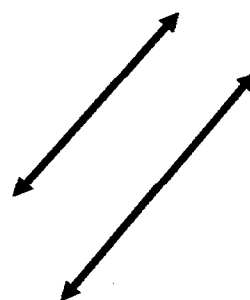
Lines that intersect and form 90 degree angles
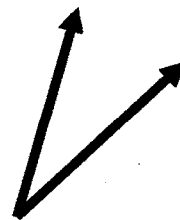
A 90 degree angle

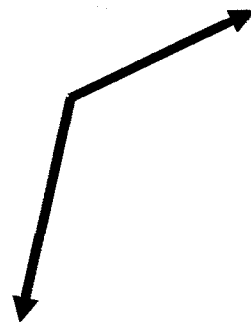Plane object with one endpoint and the other side goes on forever
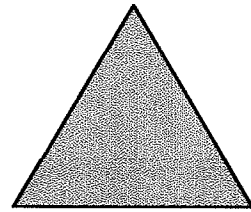

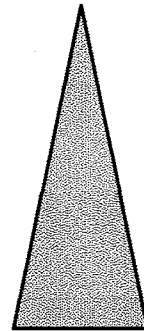Lines that never intersect

Angle that is less than 90 degrees

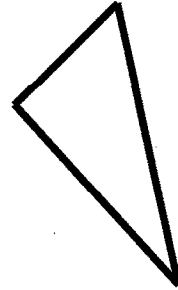Angle more than 90 degrees and less than 180 degrees
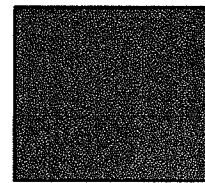
Triangle
with 3 equal
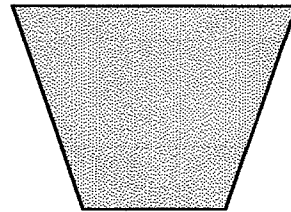sides

Triangle with
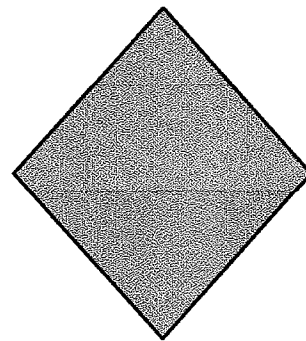2 equal sides

Triangle
with no
equal sides
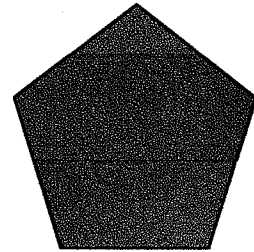
Quadrilateral
with 4 equal
sides and 4
90 degree
angles

Quadrilateral with only 1 set of parallel sides
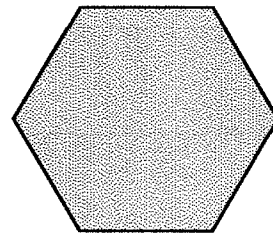
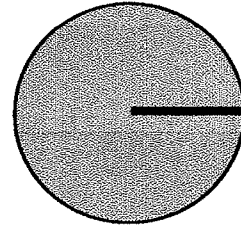Quadrilateral with 4 equal sides 2 acute angles and 2 obtuse angles
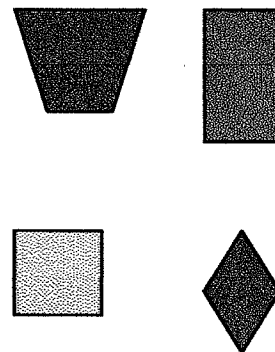
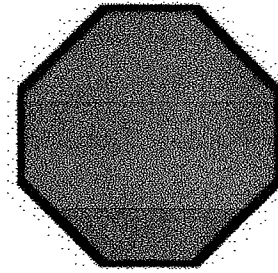Polygon with 5 sides

Polygon with 6 sides

The distance from the edge of a circle to the center

All polygons with 4 sides

Polygon
with 8
sides

The distance
across a
circle