

GEOMETRY

We jump into– GEOMETRY. We will begin with one dimensional figures and as the weeks progress, we'll move to two dimensional figures. This will then lead us to finding the perimeter/area of complex figures.

With 1D geometry, we'll explore: points, planes, lines, line segments, rays, angles (acute, right, obtuse), parallel/intersecting/perpendicular lines, types of triangles (acute, right, obtuse) and using a protractor to measure angles. 2D geometry focuses on polygons, classifying quadrilaterals, identifying congruence & symmetry, and identifying polygons based on attributes such as the types of angles/lines they are made of.

Students will have some reference pages in the math section of their binder.