

Math

Aim/Skill/Concept:

SWBAT to use a use angles to classify and measure polygons

Materials

Math Skills Handout, pencil, scratch paper

Assessment:

Students will have to write the shapes of each polygon, number the angles in each shape, with the number of sides, and also draw and label the shape polygons.

Student Homework

Text Book

Workbook

Worksheet

Polygon Practice

Lab(s) / Link(s) / Podcast / TED Talks needed for above assignment.

Social Studies

Aim/Skill/Concept:

SWBAT read City, Grid, Historical, Road, Time Zone, Climate, Population, Land-Use, Maps that show Elevation and Read a Cartogram

Materials

Map Skills handout, pencil

Assessment:

Students will be quizzed on Maps that show Elevation, maps answering question pertaining to a certain map (Did not complete)

Student Homework:

Text Book

Workbook

Worksheet

Map Skills packet; Practicing Skill 1 in the Map Skills packet

Lab(s) / Link(s) / Podcast / TED Talks needed for above assignment.