

Please review the work in your Notebook under your name and use the links provided to guide your learning.

Please watch all of the videos and take notes as you are watching to help you.

Use the anchor charts as a guide to help as well. After you have tried all of this, if you still find you need help, please prepare your questions for your meeting or call with your teacher.

KAHN ACADEMY

Classify Quadrilaterals - <https://www.khanacademy.org/math/basic-geo/basic-geometry-shapes/basic-geo-quadrilaterals/v/classifying-shapes>

Classify Triangles - <https://www.khanacademy.org/math/basic-geo/basic-geometry-shapes/basic-geo-classifying-triangles/v/scalene-isosceles-equilateral-acute-right-obtuse?modal=1>

Line Plots - <https://www.khanacademy.org/math/cc-fifth-grade-math/line-plots/imp-data/v/redistributing-trail-mix?modal=1>

STUDY JAMS

Math:

<http://studyjams.scholastic.com/studyjams/jams/math/geometry/classify-quadrilaterals.htm>

Science:

BRAINPOP

Log in to BrainPop through your Clever account. Search for the following video titles:

Math : "Quadrilaterals" (found on Brain Pop, JR.)

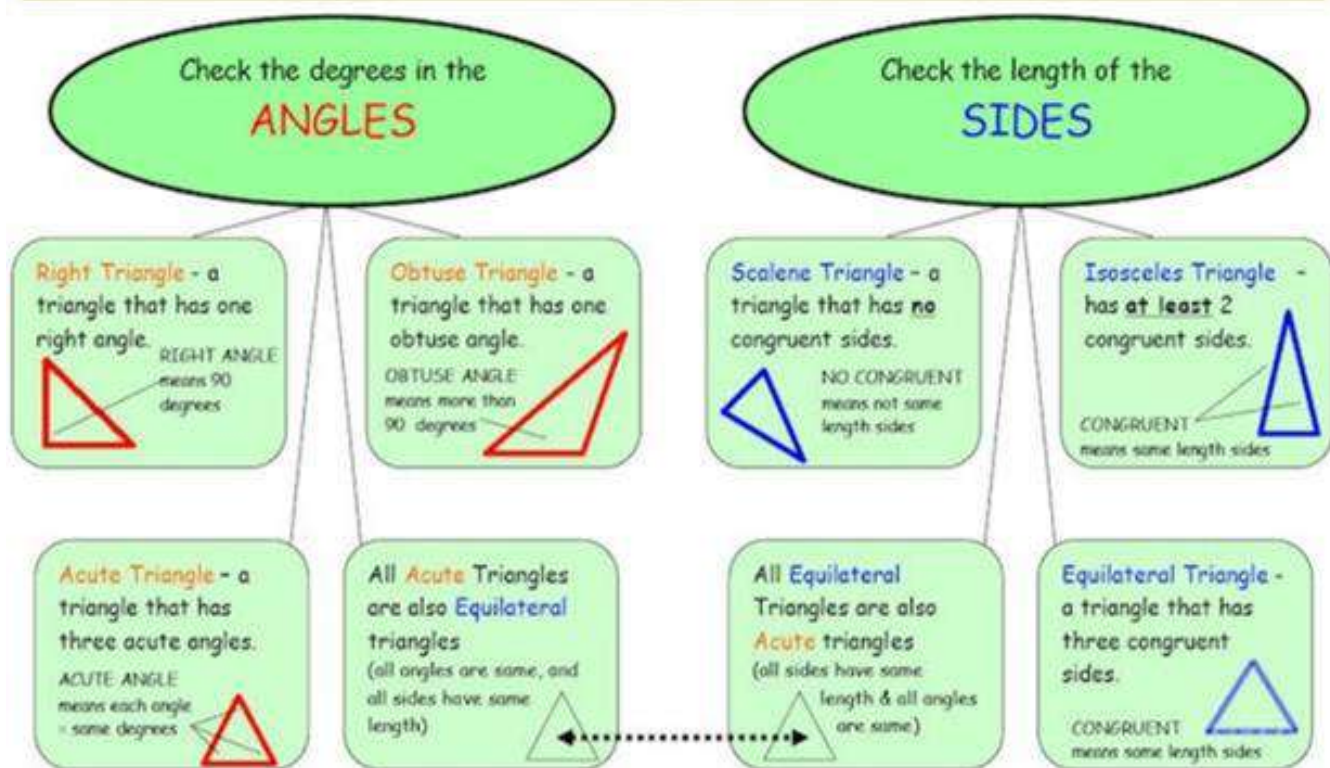
Science:

ANCHOR CHART(S)

Classifying Triangles

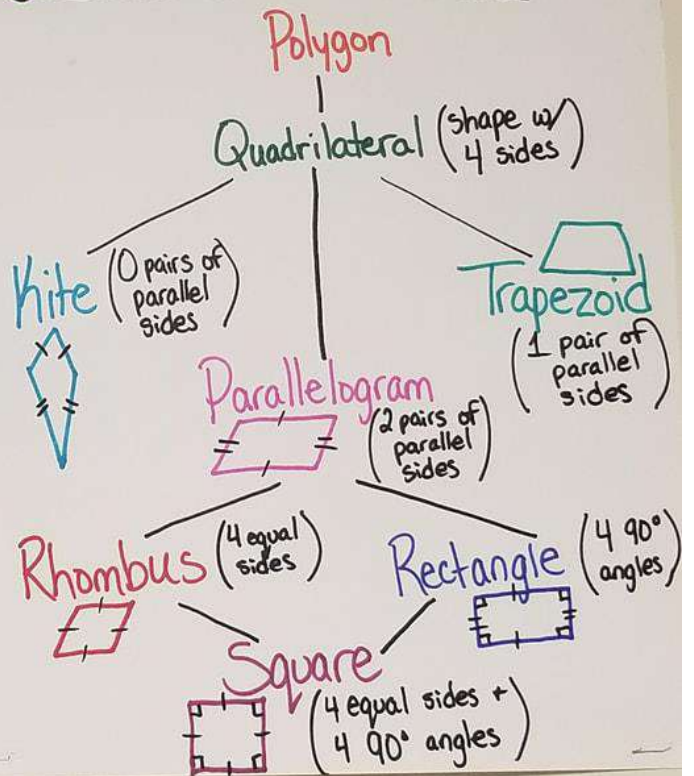
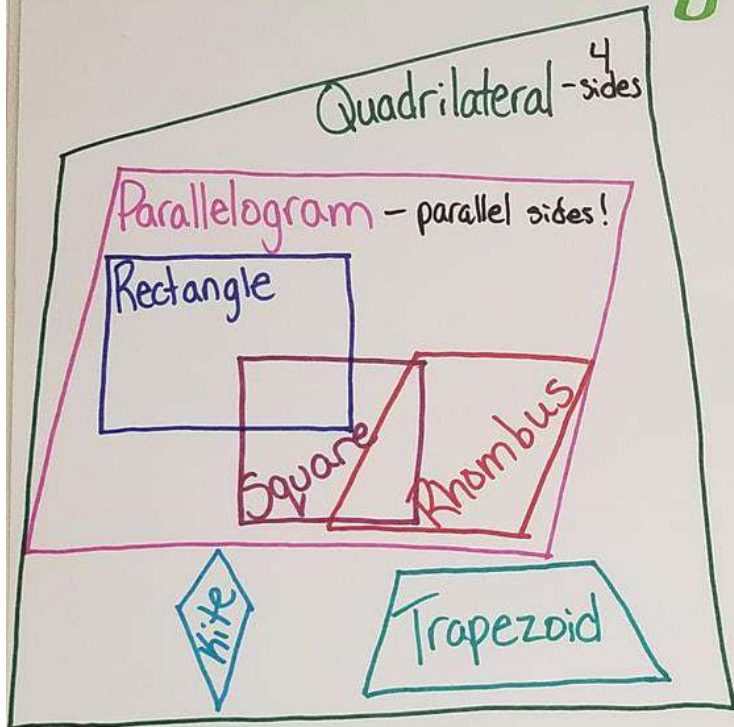
Is about

Triangles are classified by the kind of angle they have or by comparing the lengths of their sides



Type	Properties
Parallelogram 	<ul style="list-style-type: none"> Opposite sides are equal and parallel Opposite angles are equal
Rectangle 	<ul style="list-style-type: none"> Opposite sides are equal and parallel All angles are right angles (90°)
Square 	<ul style="list-style-type: none"> Opposite sides are parallel All sides are equal All angles are right angles (90°)
Rhombus 	<ul style="list-style-type: none"> Opposite sides are parallel All sides are equal Opposite angles are equal Diagonals bisect each other at right angles (90°)
Trapezoid 	<ul style="list-style-type: none"> One pair of opposite sides is parallel
Kite 	<ul style="list-style-type: none"> Two pairs of adjacent sides are equal One pair of opposite sides are equal One diagonal bisects the other Diagonals intersect at right angle (90°)

Classifying Quadrilaterals



ANIMAL ADAPTATIONS

BEHAVIORAL → The way an animal behaves or acts

Migrating Hibernating

Web Spinning Nest Building

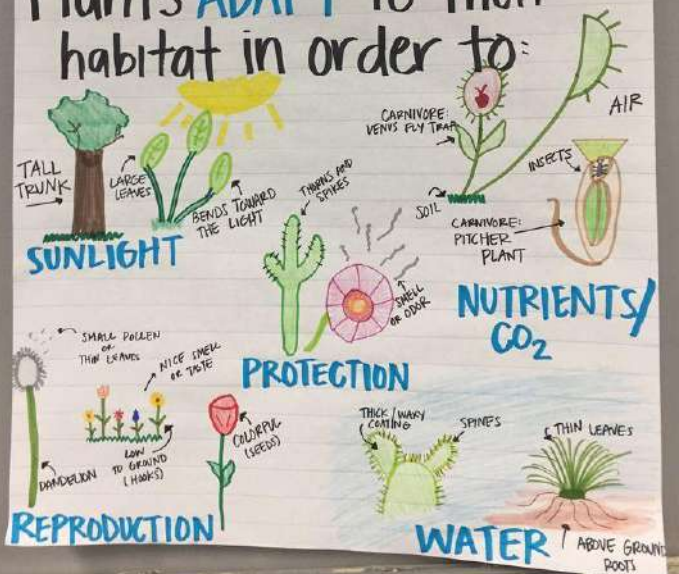
STRUCTURAL → The way an animal is made or built.

Thorns/Quills Feet/Claws

Teeth/Beak Tail

PLANT ADAPTATIONS

Plants **ADAPT** to their habitat in order to:



****Please remember that you have Home Access to i-Ready, you should still be completing 45 minutes a week (or 2 lessons) of math and reading. You can also access, through Clever, programs like Reflex Math, Kahn Academy, Brain Pop, Study Island, an MyOn.**

Any questions about content can be directed to your teachers email through your students school provided email address, which is their username@sumter.k12.fl.us