



Classwork 3/26/2020

Shape Names!

Today we will take a break! We never reviewed our shape names! Let's do it now!

Good morning and hello Fourth Graders from Mrs. Cronin!

Today is Thursday 3/26/2020

Where To Find Your Work: <https://lynncronin.weebly.com/> download
3-26-2020 Grade 4 Shapes

Learning Objectives: By the time we are done with this lesson you will remember your shape names! We will get back to fractions on Monday!

Learning Activities: PowerPoint and Quizlet plus +/-/x drills

How I will see/check your work: Email or OneNote

How We Communicate: email lcronin@wtps.org or OneNote

MA.4.NF.C.6, MA.4.NF.C, MA.4.NF.B.4c, MA.4.NF.B.3d, MA.4.NF.A,



**Today we will review our shape names
before we move on with fractions on
Monday!**

**Remember tomorrow is Free Time Friday –
we will quiz our multiplication facts and
do some First in Math**



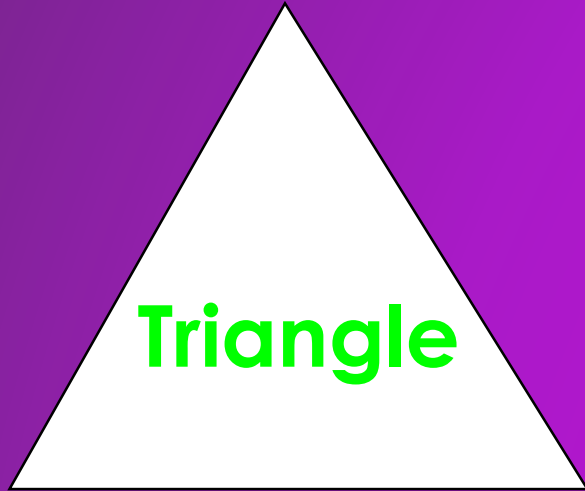
Hey guys!

**The point of this is to review your
shapes and shape names.**

**Please re-learn these names,
but DO NOT send me the answers!**

Just make sure you know them! OK?

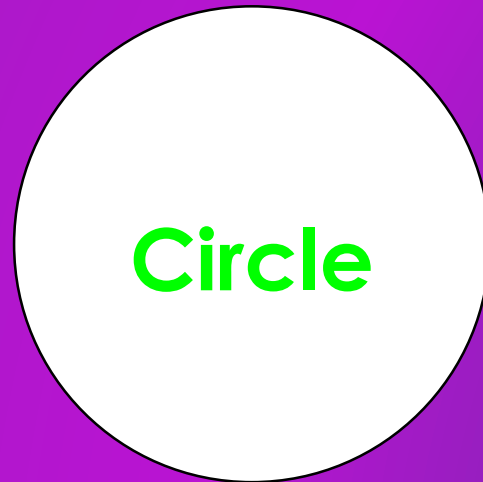
We already know many shapes.



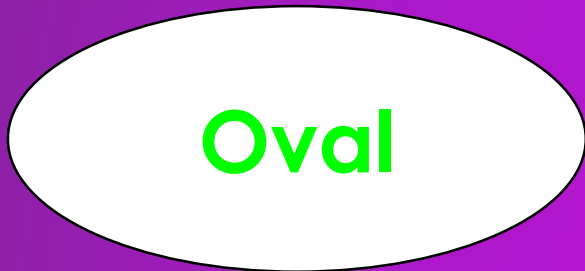
Triangle



Rectangle



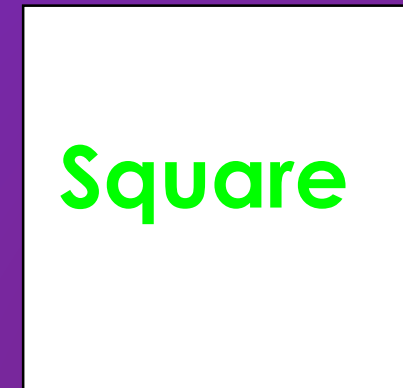
Circle



Oval

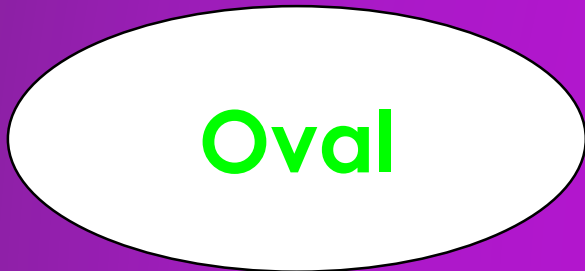
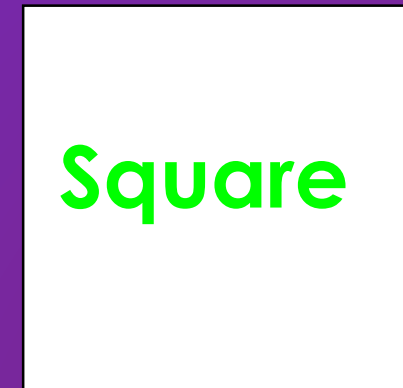
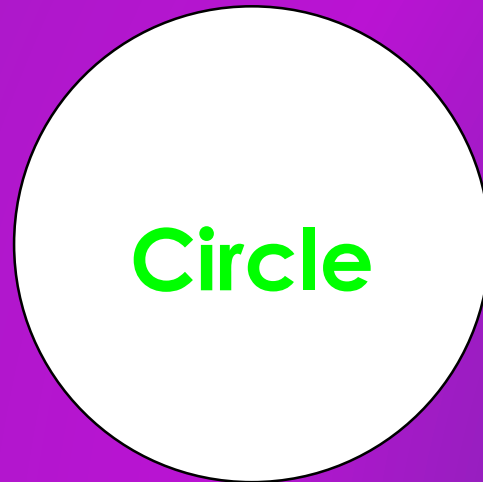
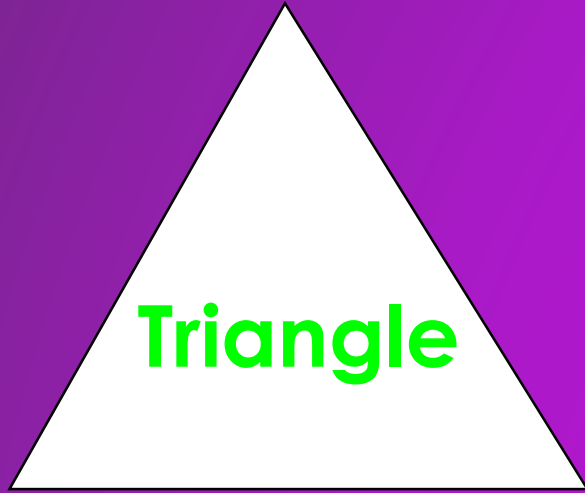


Star

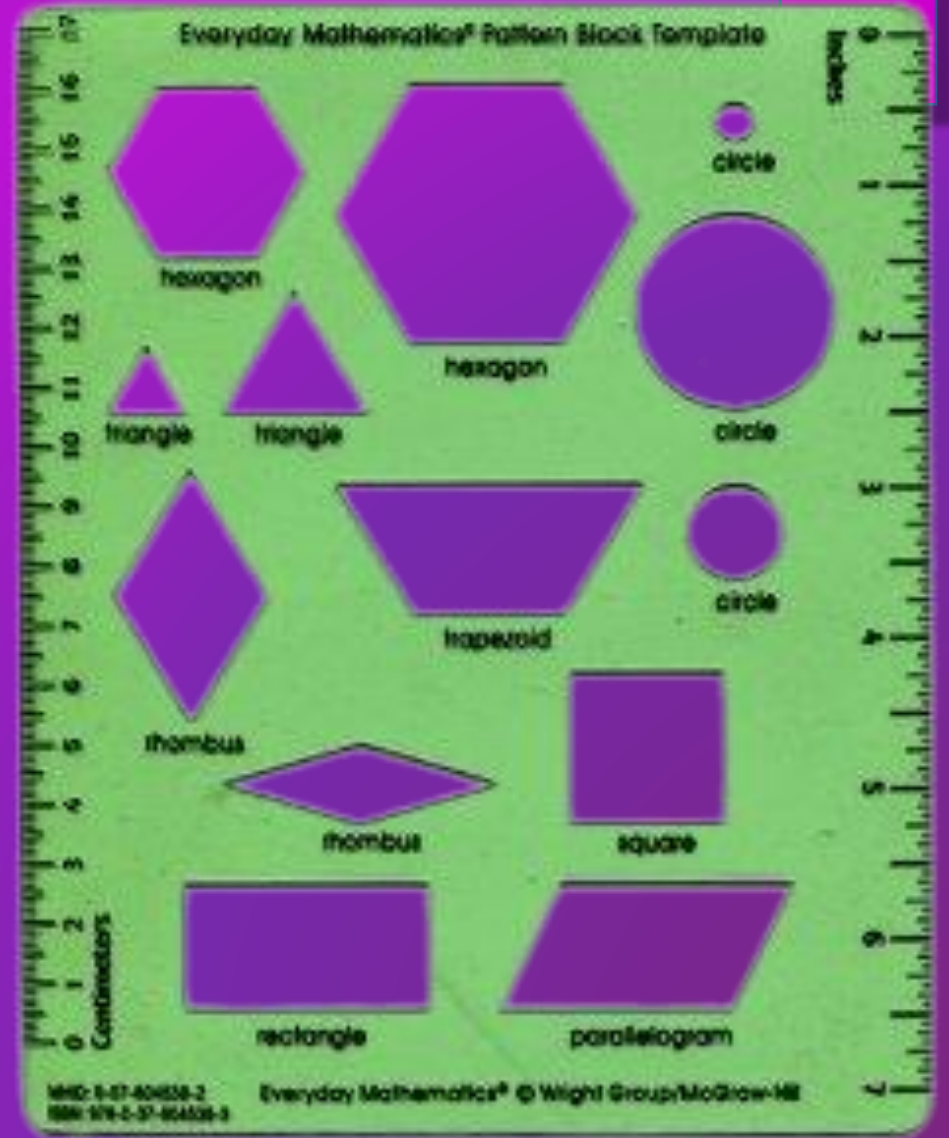
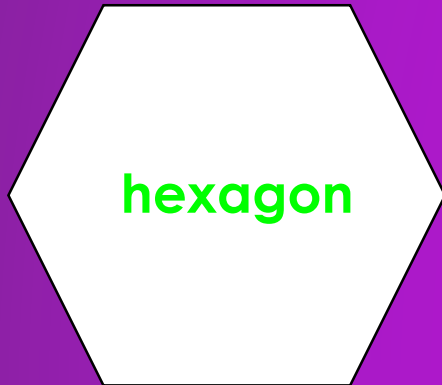


Square

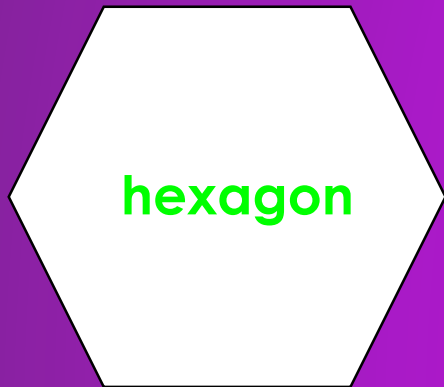
But what makes one shape different than another?



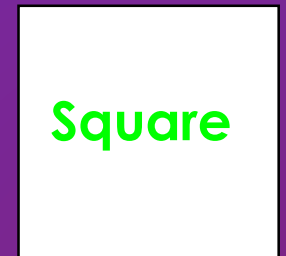
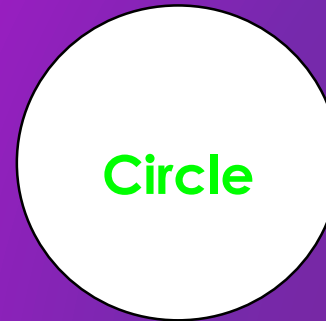
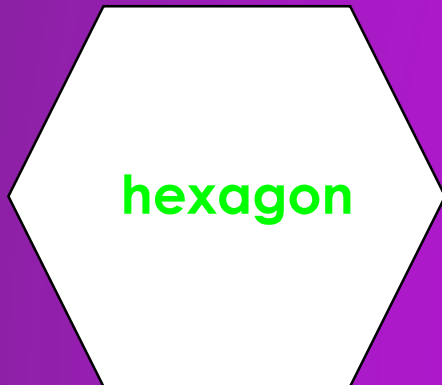
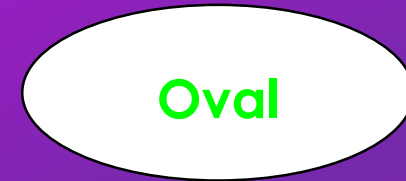
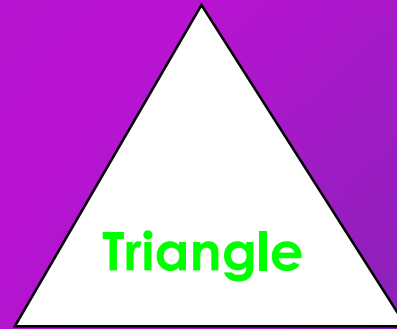
Our Everyday Math Pattern Block Template sows us some more!



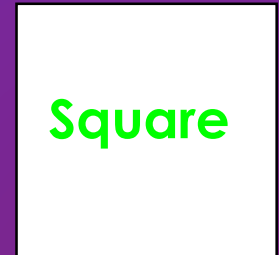
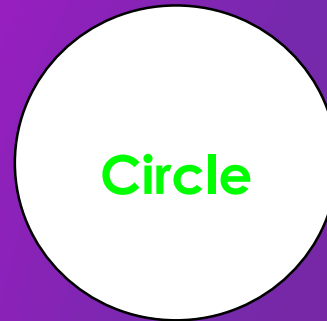
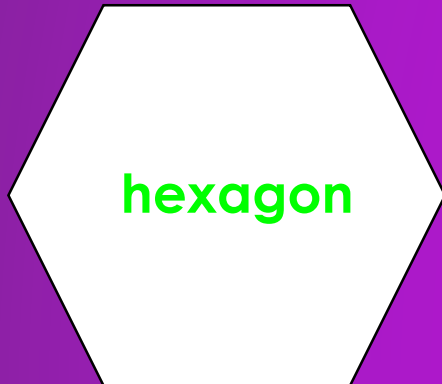
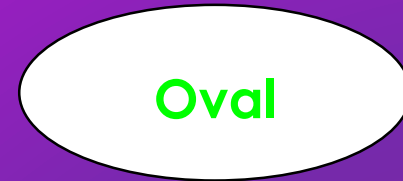
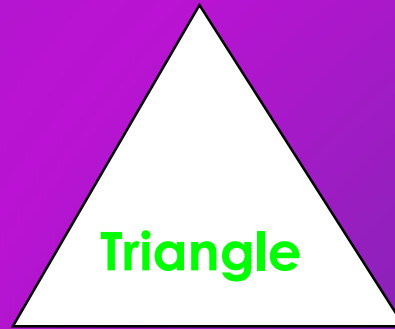
All of these shapes are the same shape even if they are upside down or turned around.



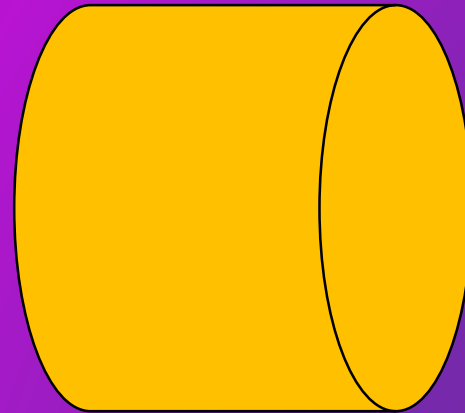
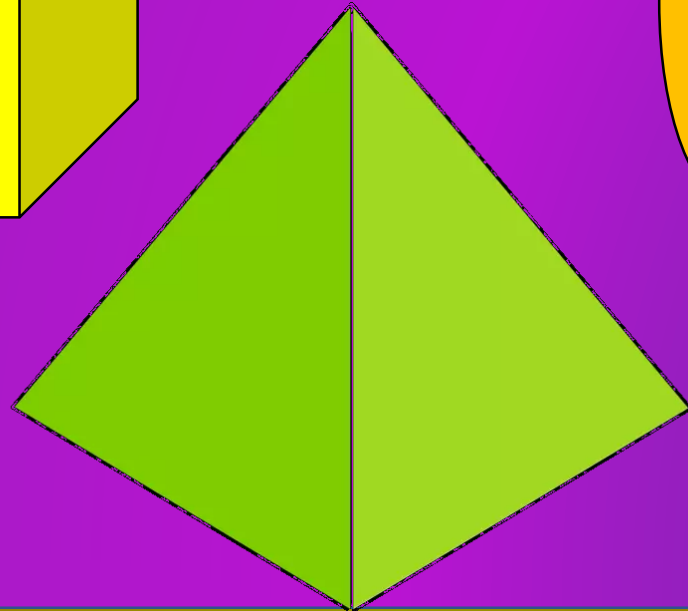
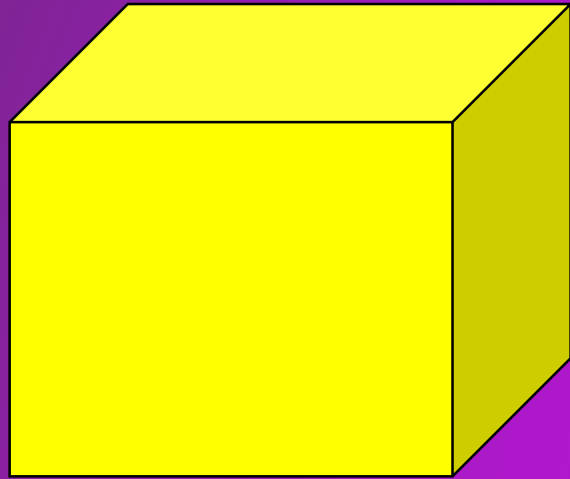
All of these shapes are also two dimensional
we call them 2-D shapes.



2-D (two dimensional) shapes are FLAT



We will learn about 3-D (three dimensional) shapes later, but they look like this:



Let's practice our shape names



Rectangle

A rectangle is a 2-D
shape that has

four straight sides.

It's corners are square

And

It has two pairs of same
sized sides.

Let's practice our shape names



Square

A Square is a special rectangle.

It is a 2-D shape that has four straight sides.

It's corners are square

And All four sides are the same length

Let's practice our shape names

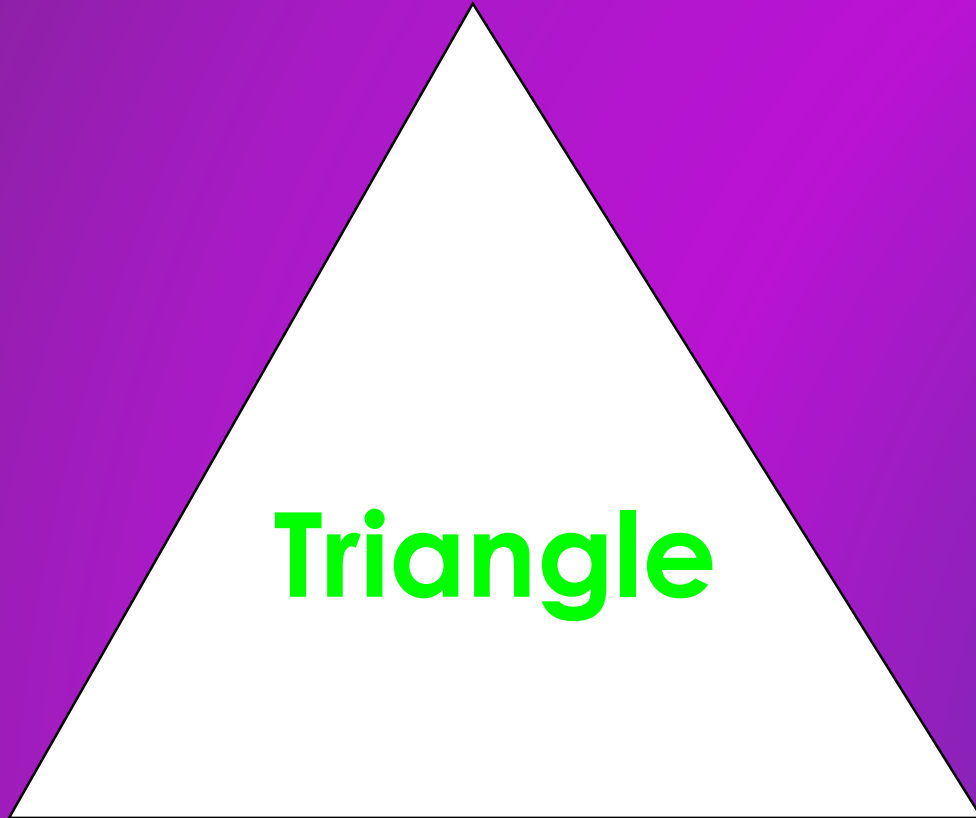


A hexagon is a 2-D shape
that has

Six straight sides.

It has six corners

Let's practice our shape names



A triangle is a 2-D shape
that has

Three straight sides.

It has three corners

Let's practice our shape names



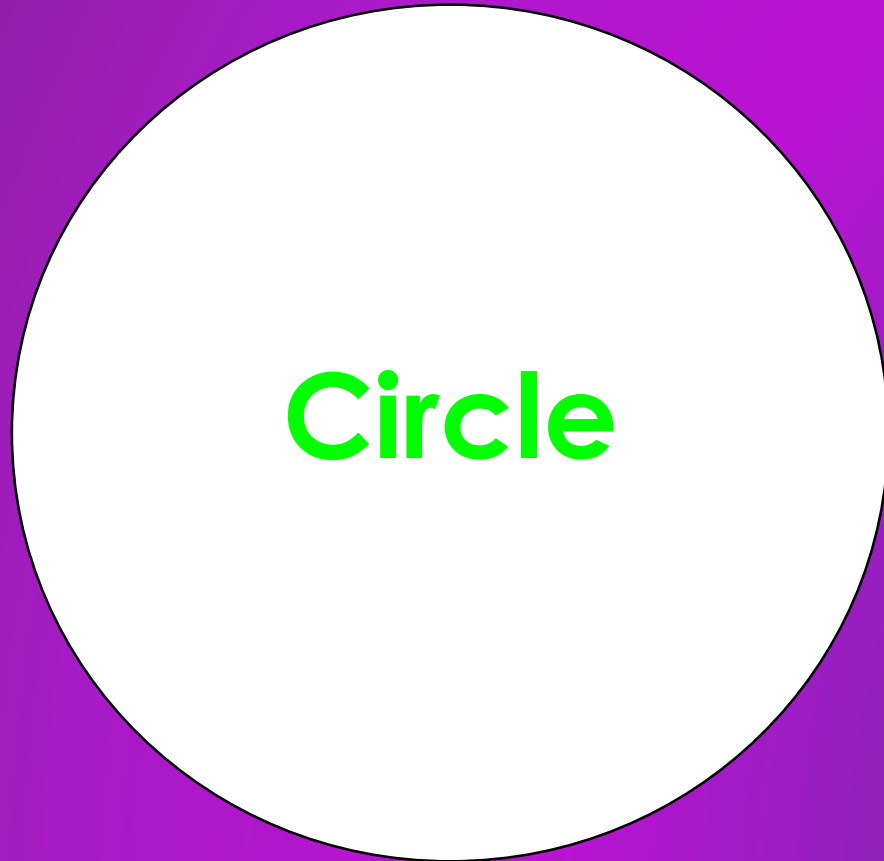
A trapezoid is a 2-D shape that has

Four straight sides.

Two of it's sides are parallel to each other.

The other two are NOT parallel

Let's practice our shape names



A circle is a 2-D shape
that has

One curved line

It measures exactly the
same wherever you
measure it.

Let's practice our shape names



Parallelogram

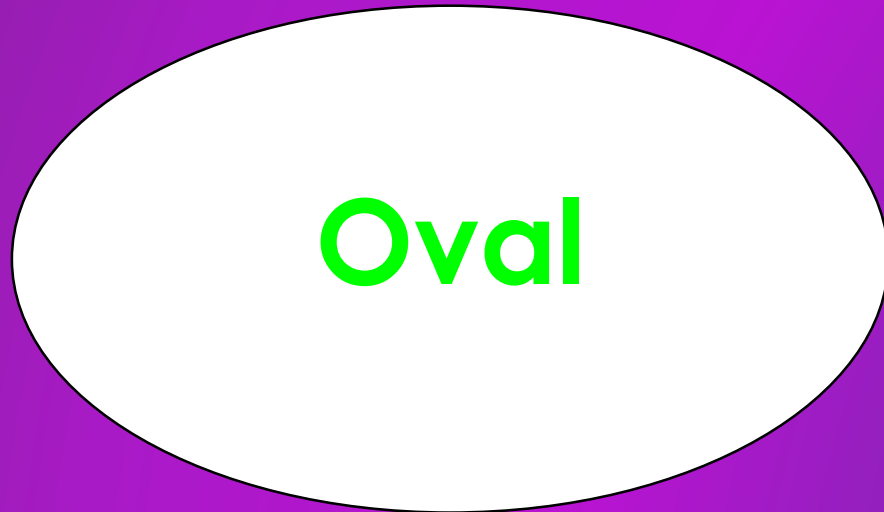
A parallelogram is a 2-D shape that has

Four straight sides.

Two pairs of of it's sides are parallel to each other.

Its 'kinda like a rectangle that has been shifted

Let's practice our shape names



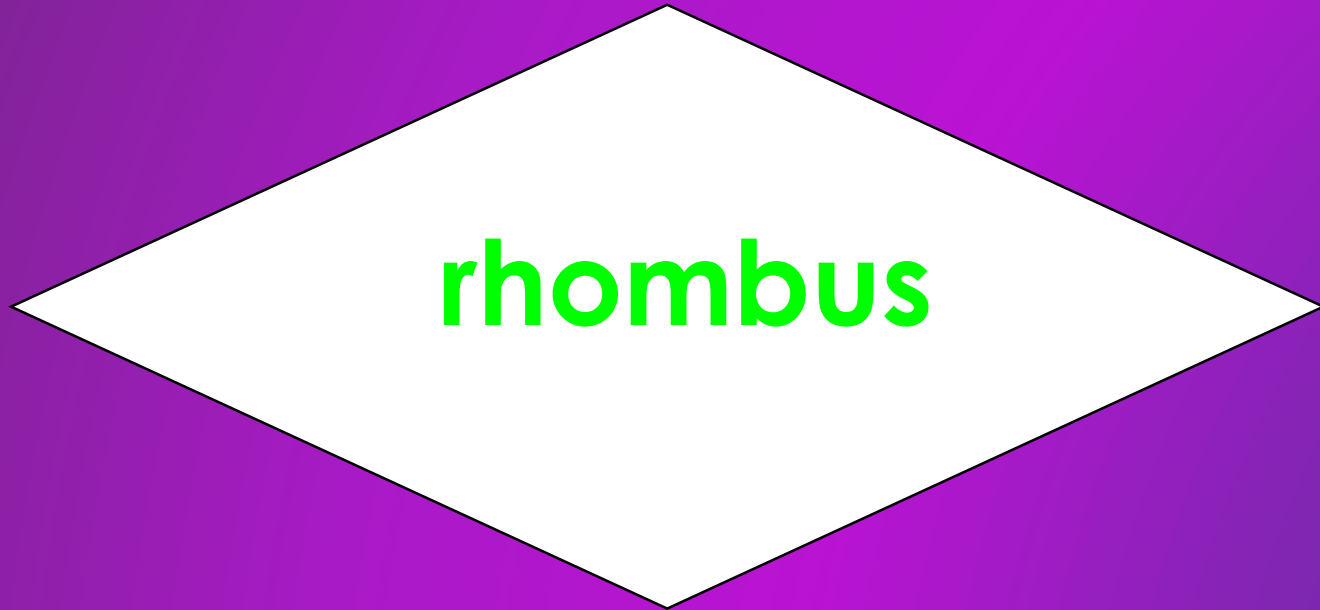
An oval is a 2-D shape that has

One curved line

It does not measure the same wherever you measure it.

Think of a squashed circle

Let's practice our shape names



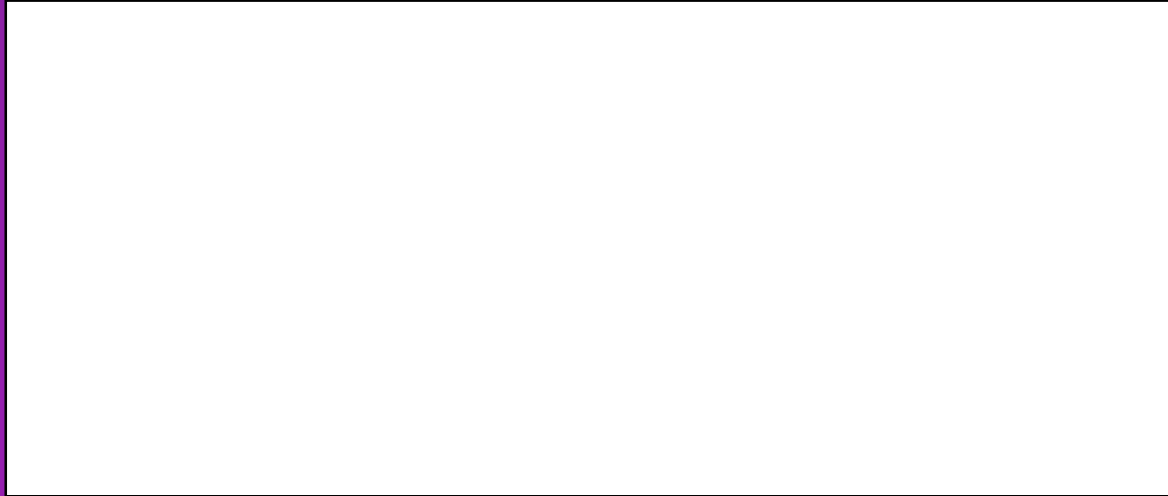
A rhombus is a 2-D shape that has

Four straight sides.

Two pairs of of it's sides are parallel to each other.

But it is shaped like a diamond.

What is this shape?



This is a 2-D shape that has

four straight sides.

It's corners are square

And

It has two pairs of same sized sides.

What is this shape?



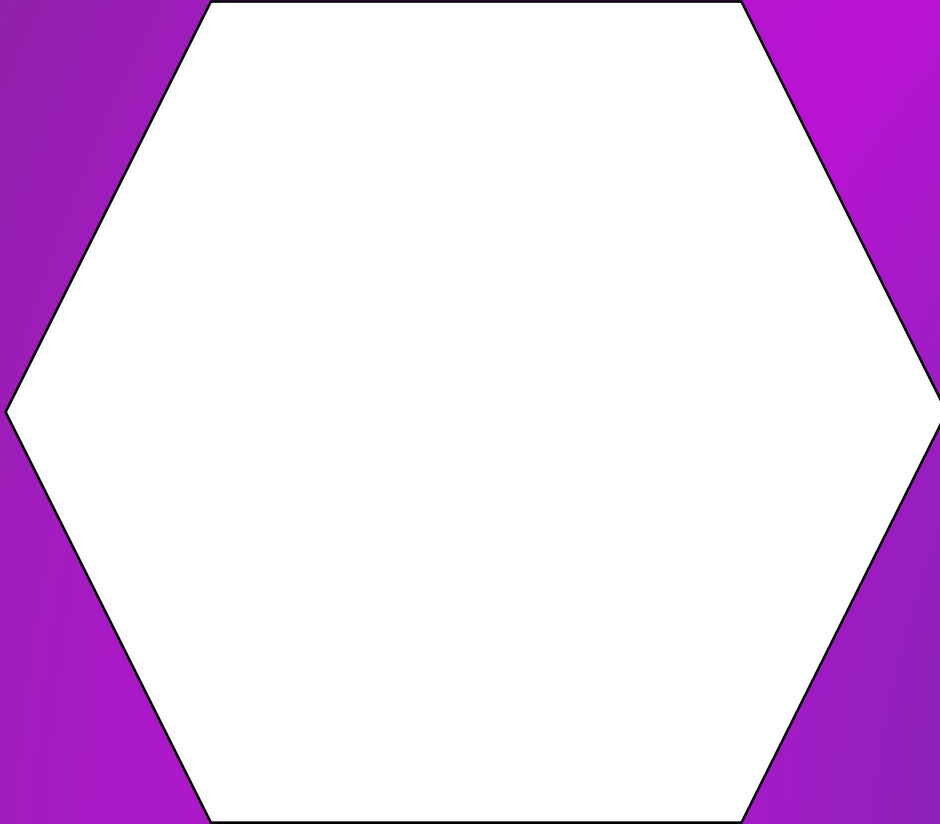
This shape is a is a special rectangle.

It is a 2-D shape that has four straight sides.

It's corners are square

And All four sides are the same length

What is this shape?

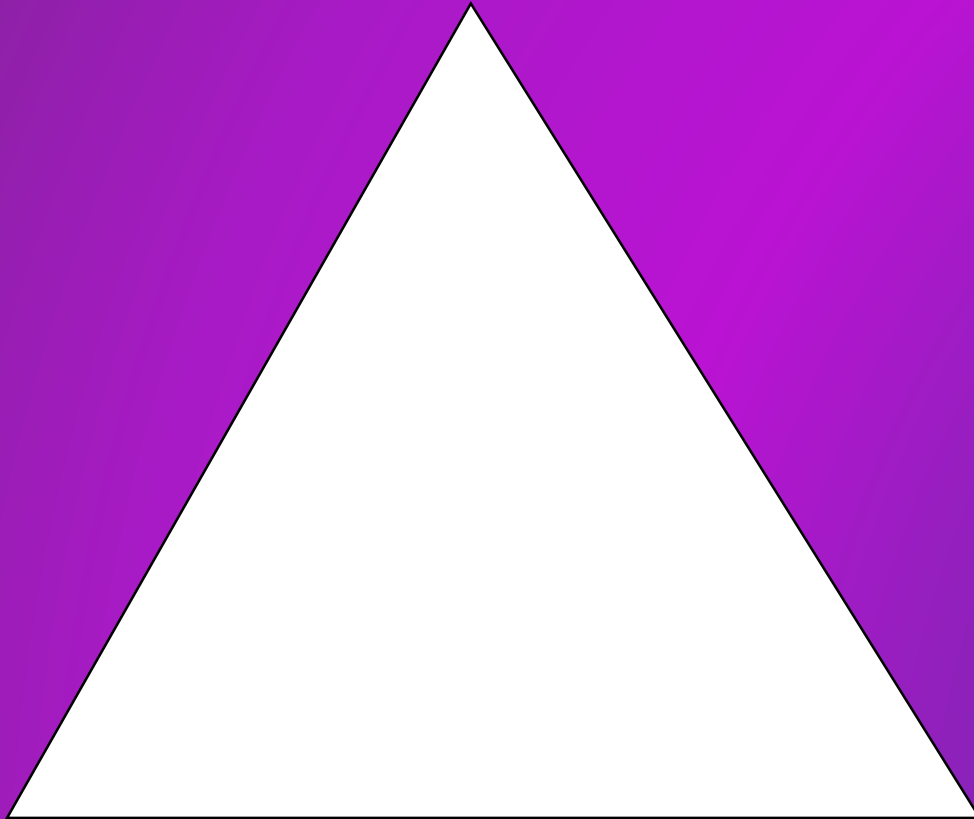


This is a 2-D shape that has

Six straight sides.

It has six corners

Let's practice our shape names



A triangle is a 2-D shape
that has

Three straight sides.

It has three corners

What is this shape?



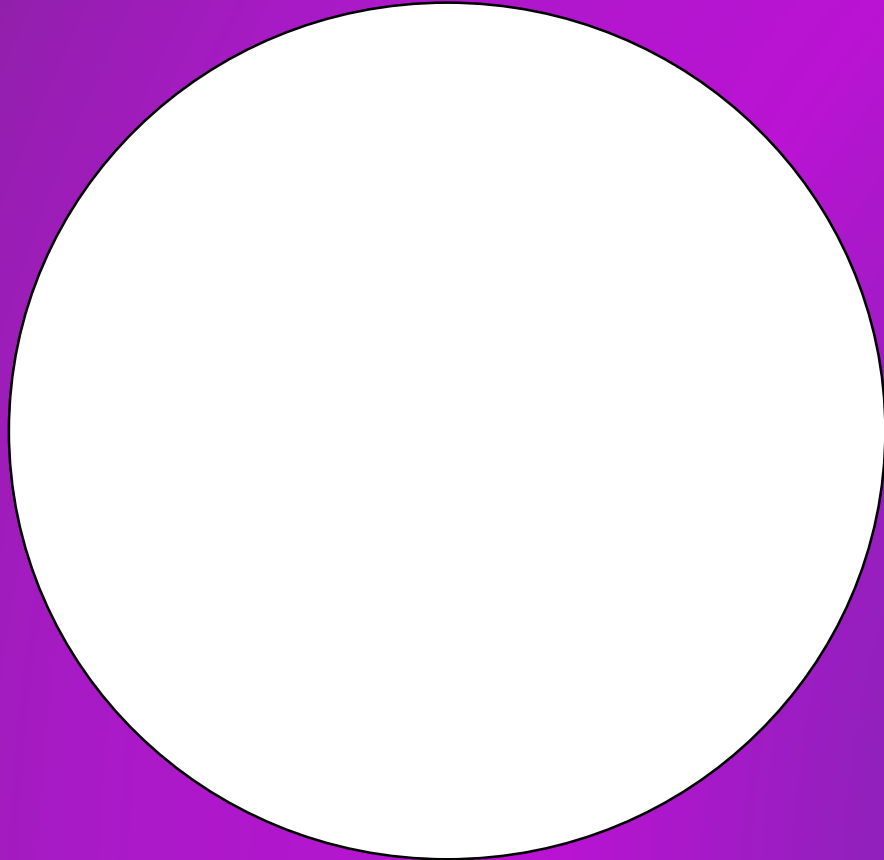
This is a 2-D shape that has

Four straight sides.

Two of it's sides are parallel to each other.

The other two are NOT parallel

What is this shape?



This is a 2-D shape that has

One curved line

It measures exactly the same wherever you measure it.

What is this shape?



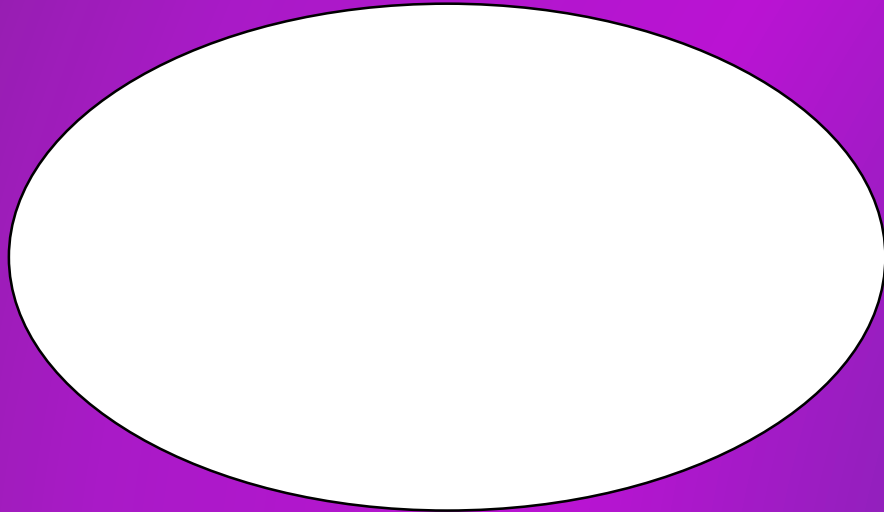
This is a 2-D shape that has

Four straight sides.

Two pairs of of it's sides are parallel to each other.

Its 'kinda like a rectangle that has been shifted

What is this shape?



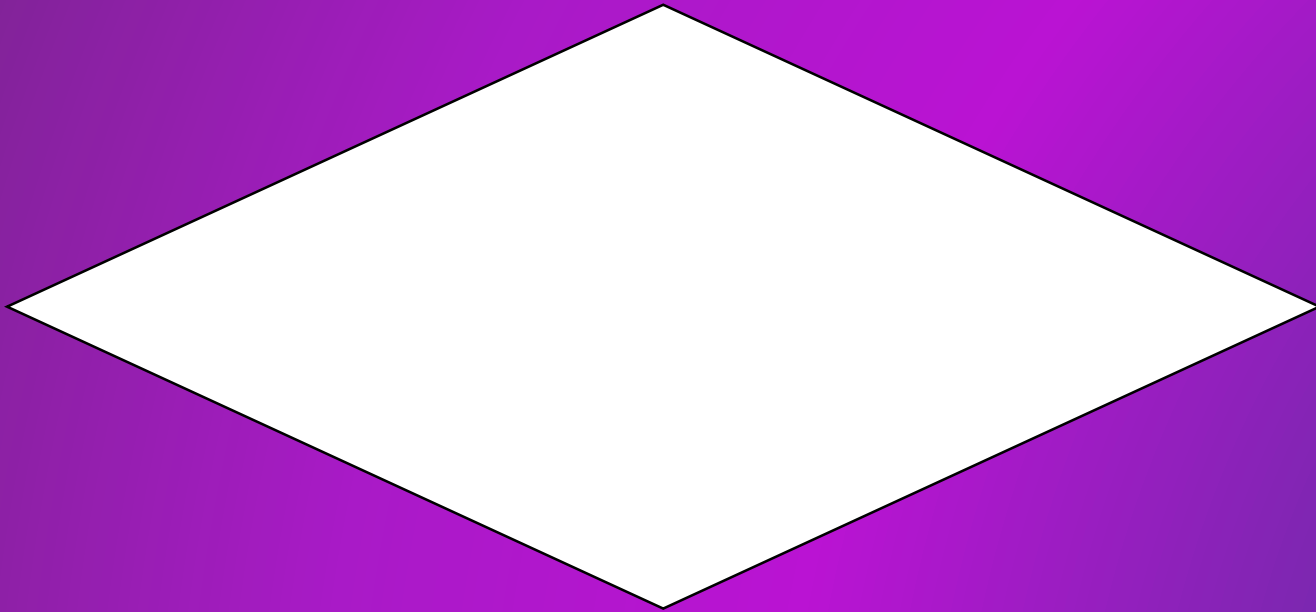
This is a 2-D shape that has

One curved line

It does not measure the same wherever you measure it.

Think of a squashed circle

What is this shape?



This is a 2-D shape that has

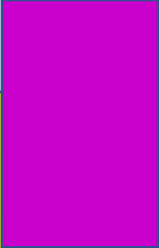
Four straight sides.

Two pairs of of it's sides are parallel to each other.

But it is shaped like a diamond.

That is enough for one day!

**Please complete your
Quizlet studying and your =/-/x drills**



**Don't forget to email me
or try to send me a message on
OneNote!**

See you tomorrow!