

Classwork 4-3

Shapes Review

Today is Monday 4/3/2020

Where To Find Your Work: <https://lynncronin.weebly.com/>

Learning Objectives: Today we will review polygons

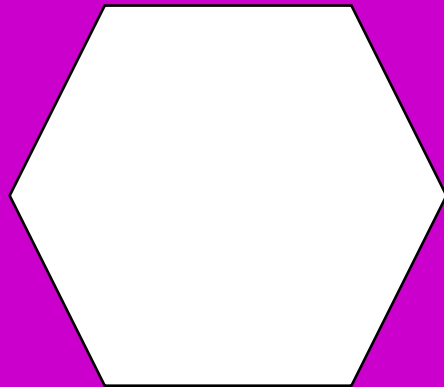
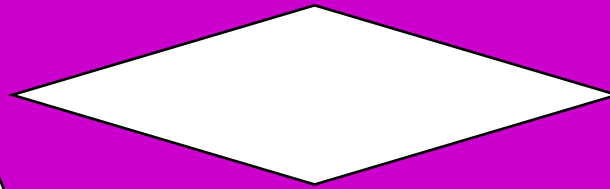
Learning Activities: PowerPoint, Drills

How I will see/check your work: Email me!!

How We Communicate: email lcronin@wtps.org

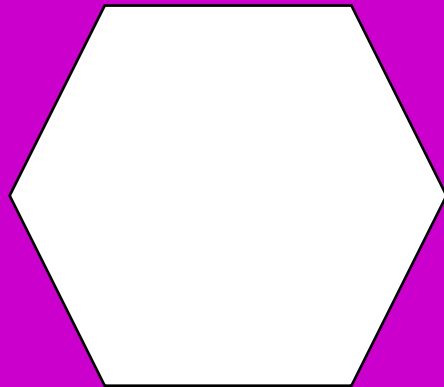
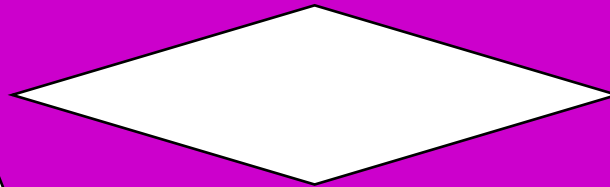
MA.3.G.A.1 , MA.3.OA.C

Let's review Shapes



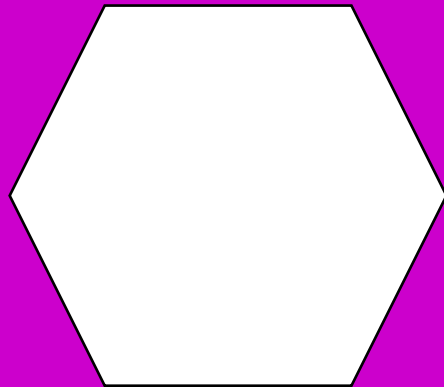
Do you remember your shape names?

Let's review Shapes



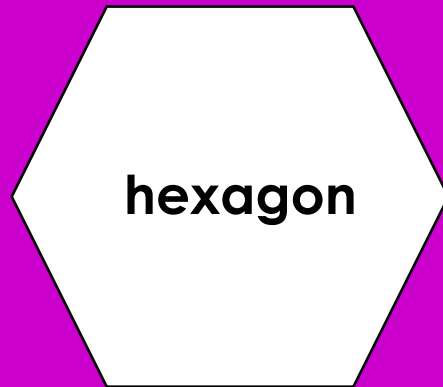
Do you remember your shape names?

Let's review Shapes



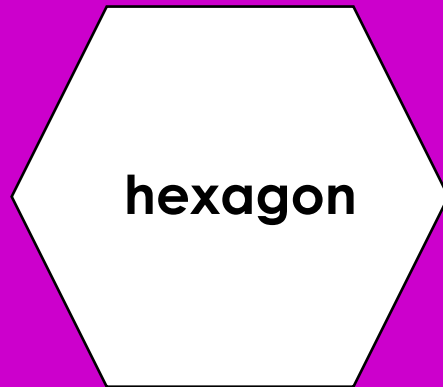
Do you remember your shape names?

Let's review Shapes



Do you remember your shape names?

Let's review Shapes



Do you remember your shape names?



Did you get them all?

If not, please review them!



Let's review Polygons!



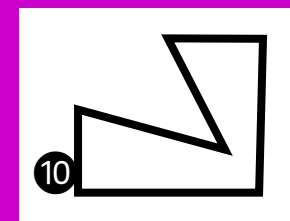
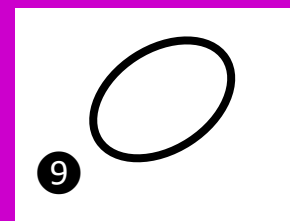
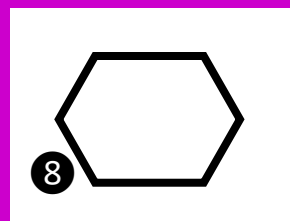
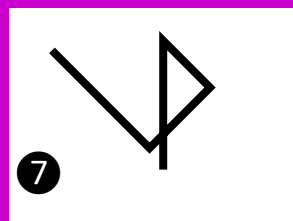
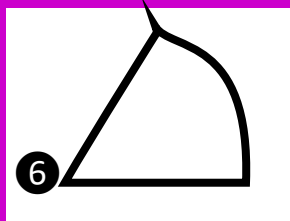
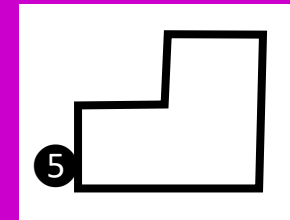
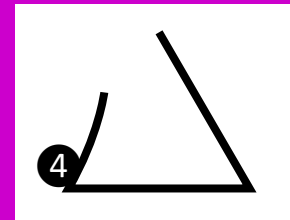
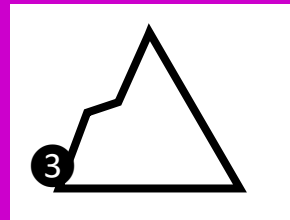
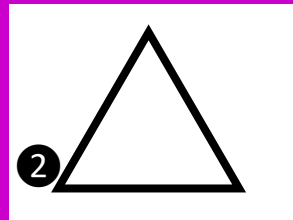
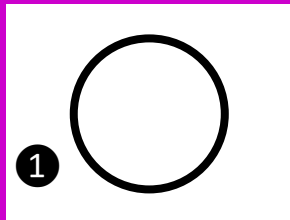
What are the three rules of a polygon?



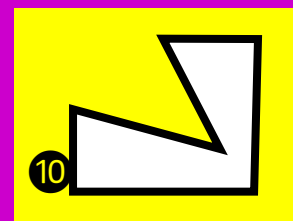
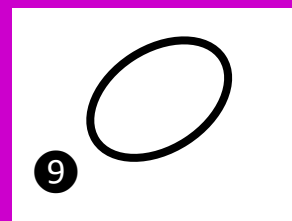
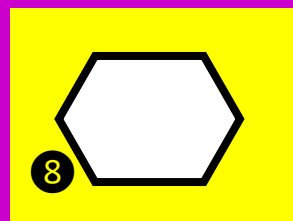
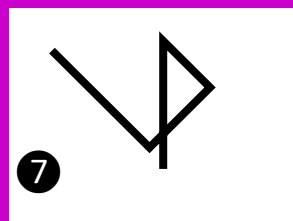
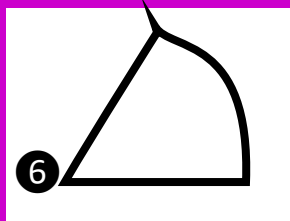
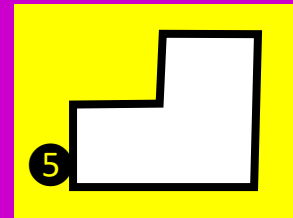
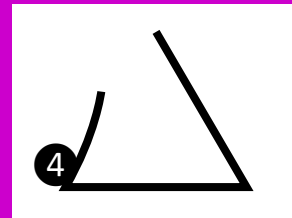
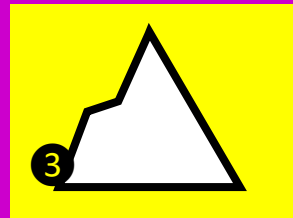
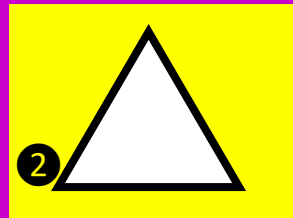
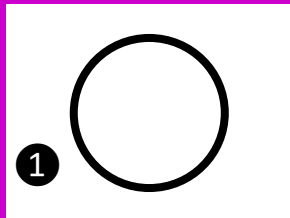
What are the three rules of a polygon?

1. 2-D
2. straight lines
3. Closed

Which of these is a polygon?



Which of these is a polygon?



Vertex Vertices

I love this word!

It might be my favorite math word!

One point on a shape is a vertex

Click below to hear it:

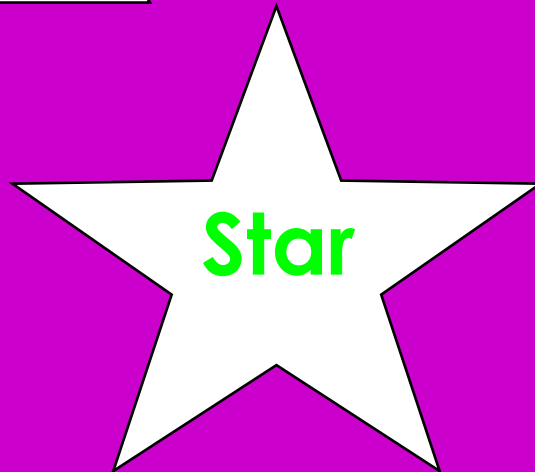
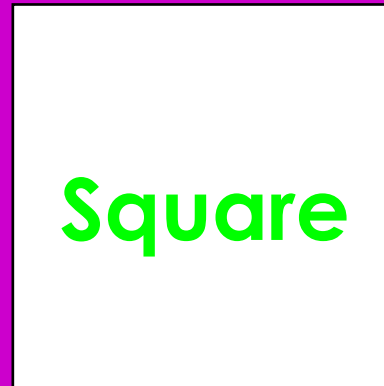
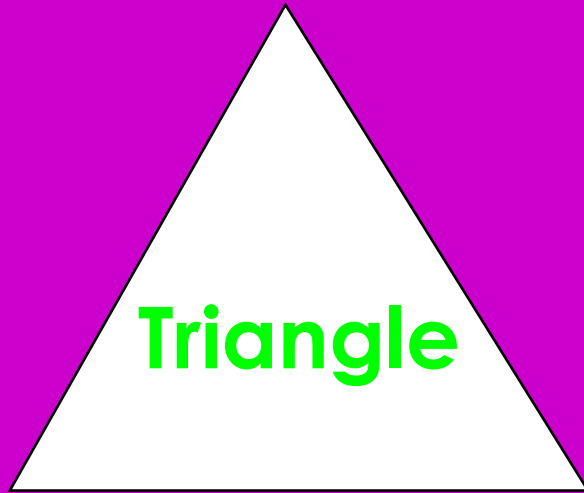
<https://www.youtube.com/watch?v=2HnvWbCMnF4>

More than one point on a shape is a vertices

Click these videos to learn how to say it:

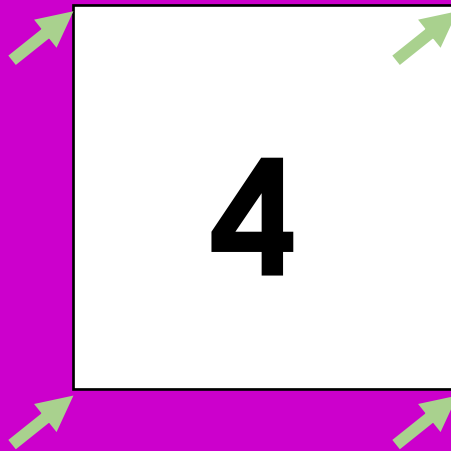
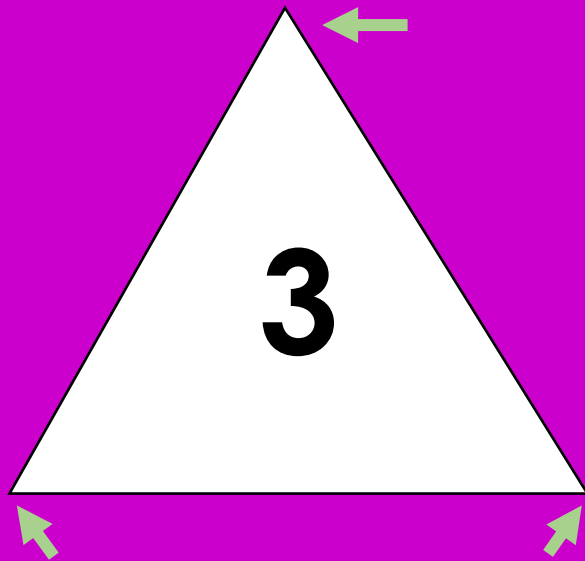
<https://www.youtube.com/watch?reload=9&v=sJaYtraUu0E>

How many vertices?



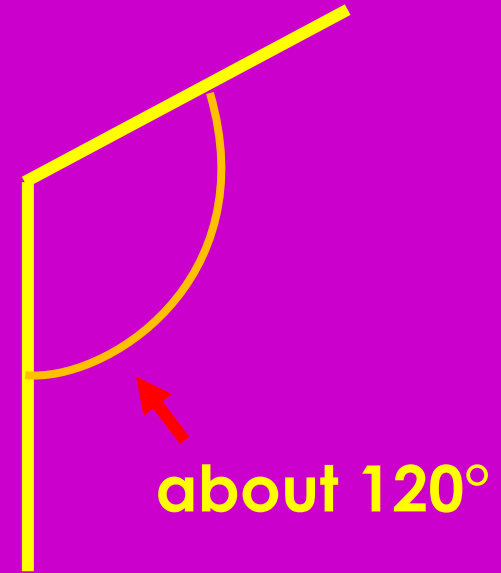
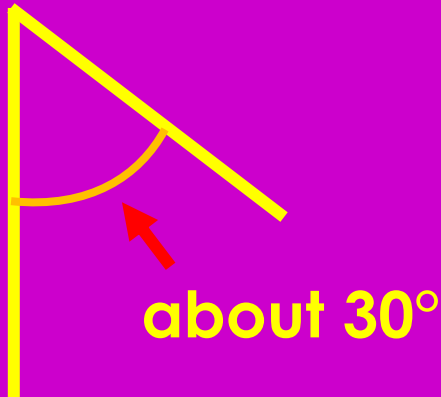
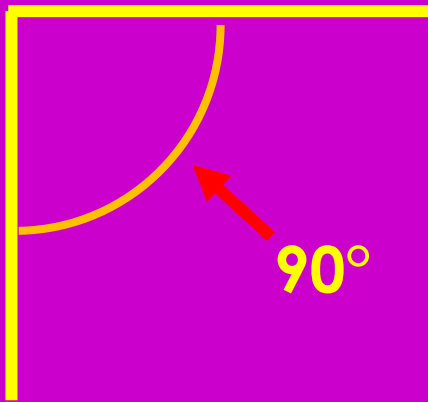
How many
vertices do
these shapes
have?

How many vertices?

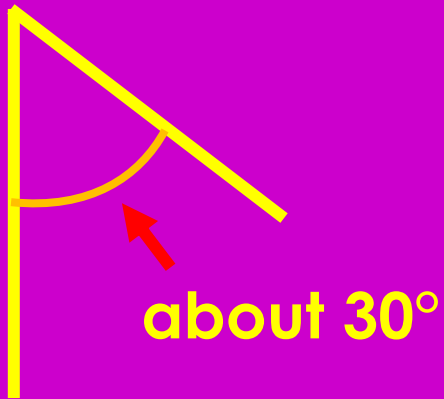


How many vertices do these shapes have?

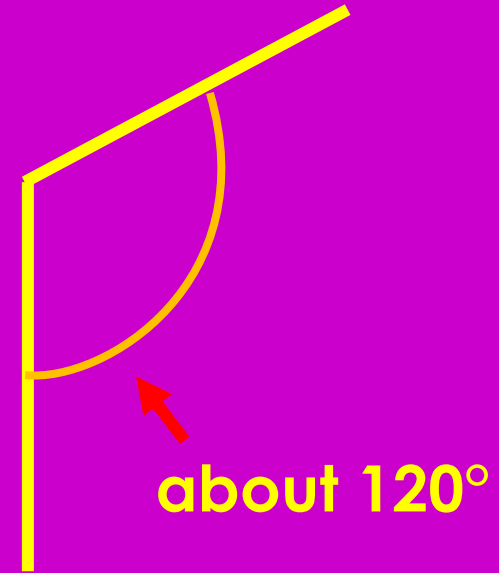
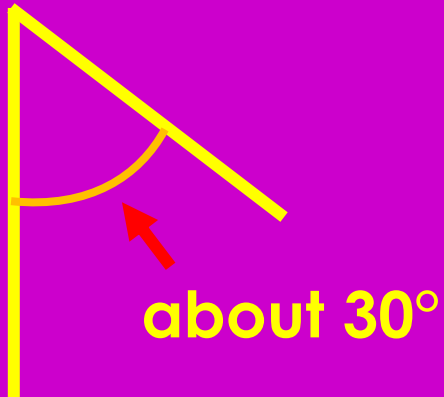
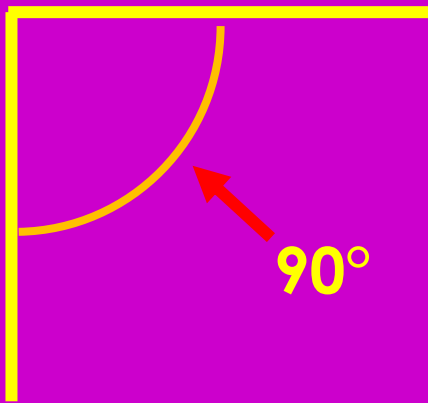
Which of these is an acute angle?



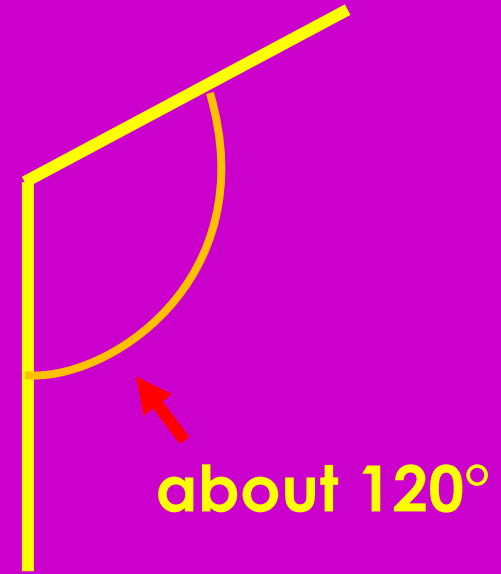
Which of these is an acute angle?



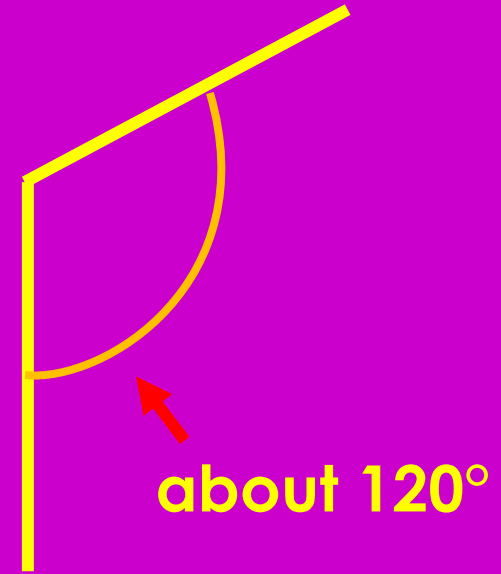
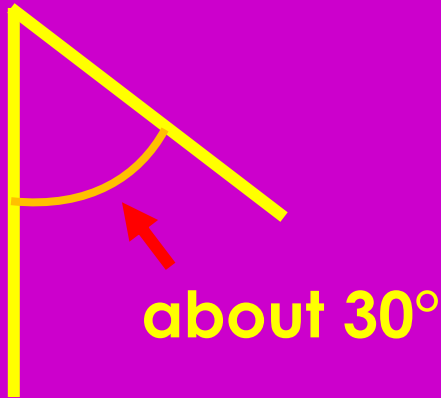
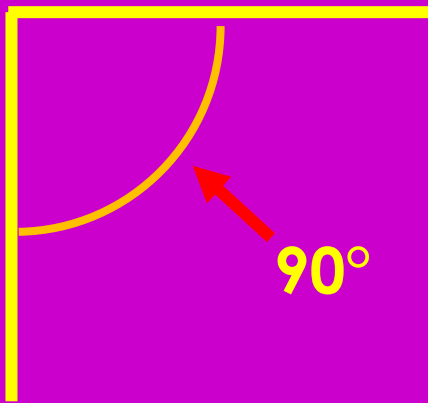
Which of these is an obtuse angle?



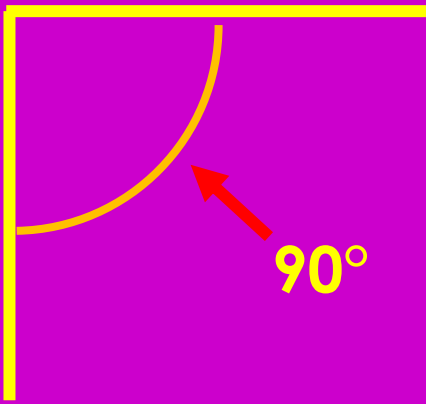
Which of these is an obtuse angle?



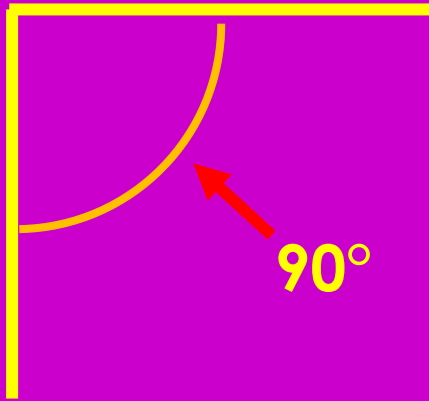
Which of these is a right angle?



Which of these is a right angle?

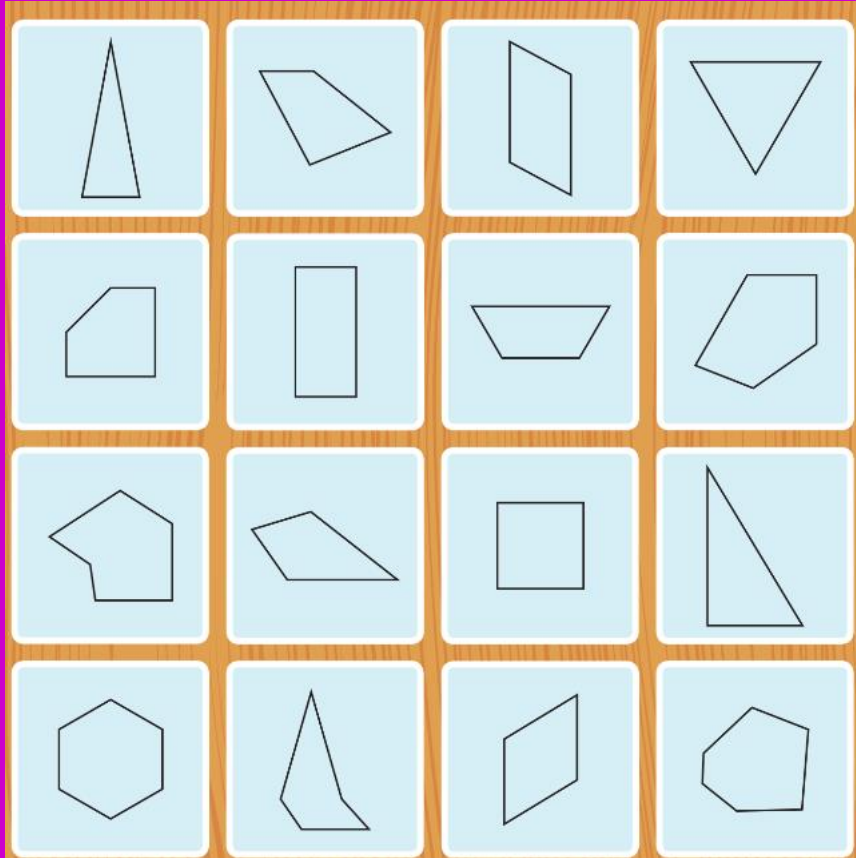


Right



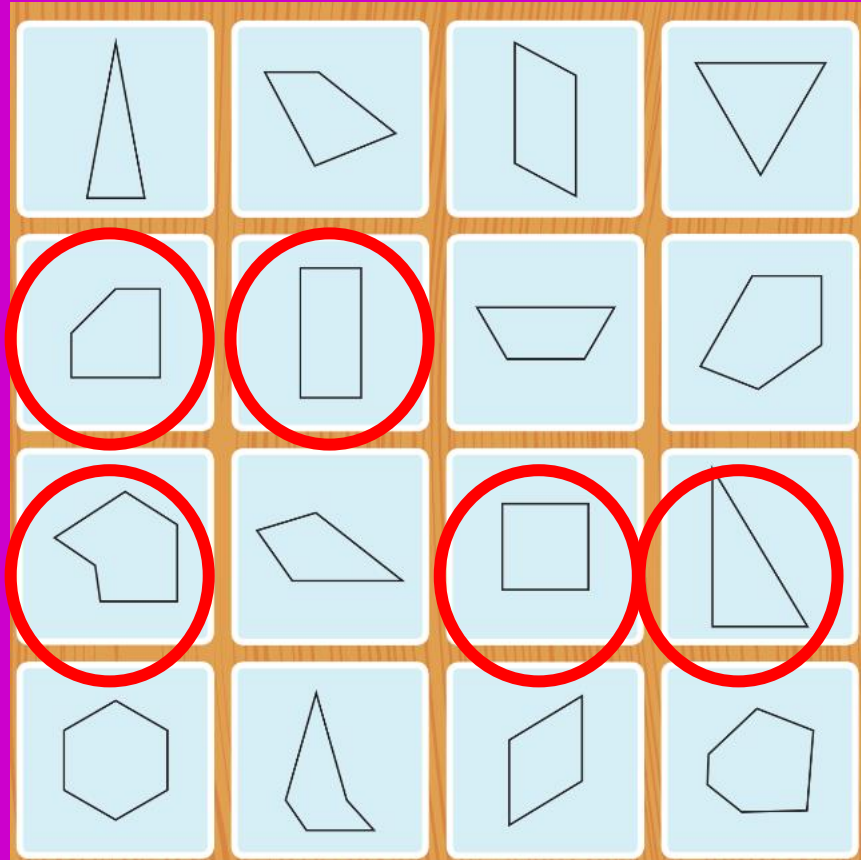
Right – a square angle is 90° . It is the same as the corner of a paper or the corners on a square.

Try this one



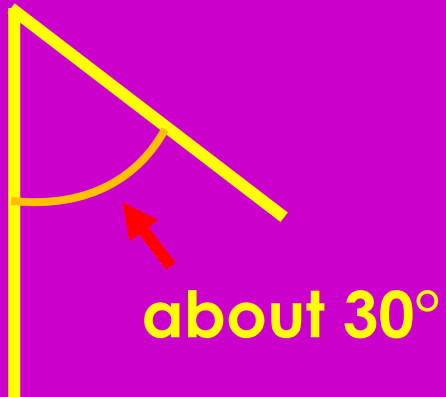
Can you find shapes with a right angle?

Try this one



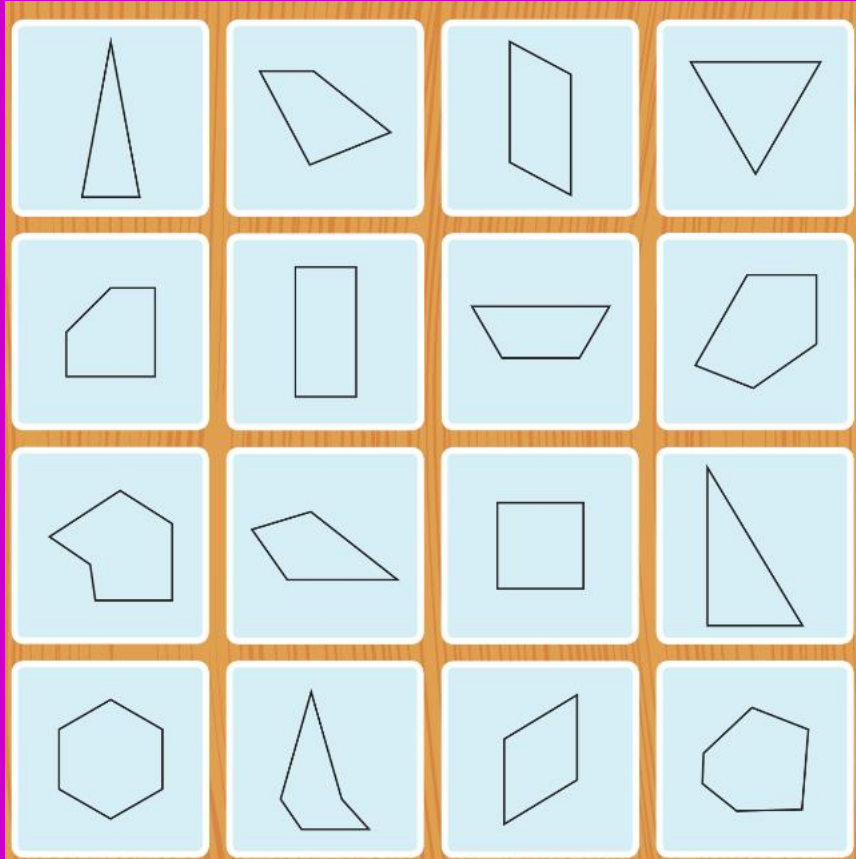
Can you find shapes with a right angle?

Acute



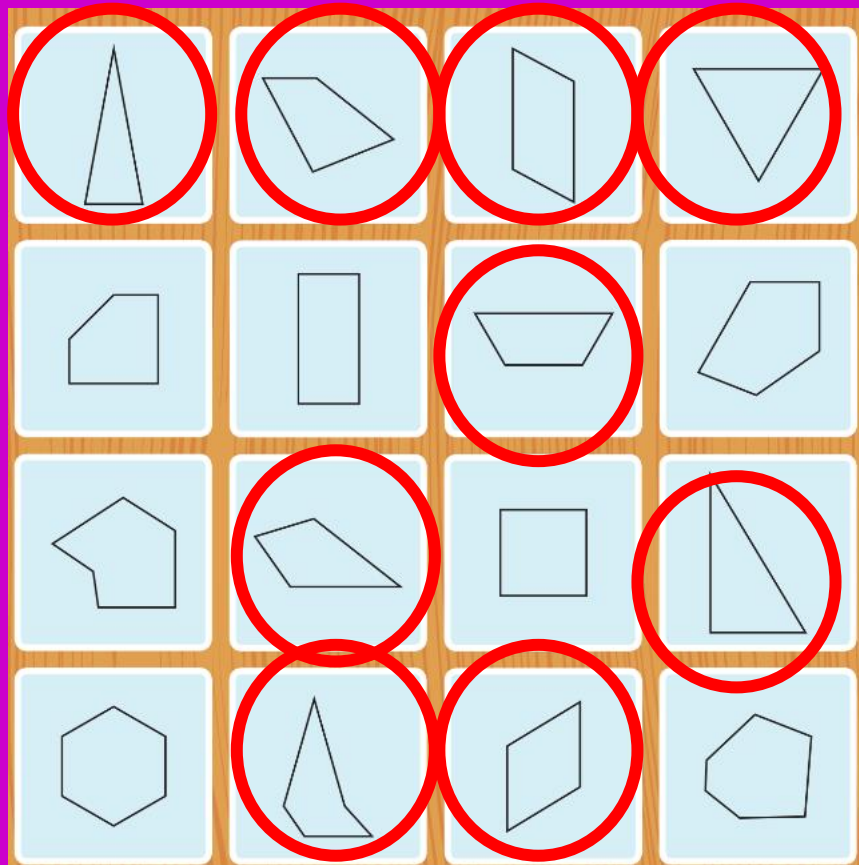
Acute – an acute angle is smaller than a square angle. (I think of it as a cute little angle!)

Try this one



Can you find shapes at least one acute angle?

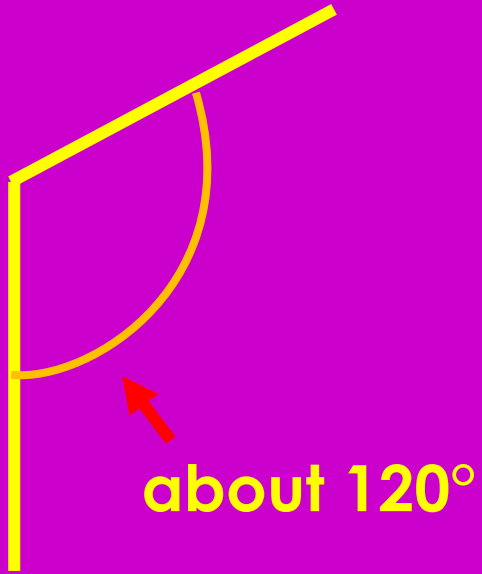
Try this one



Quizlet Only

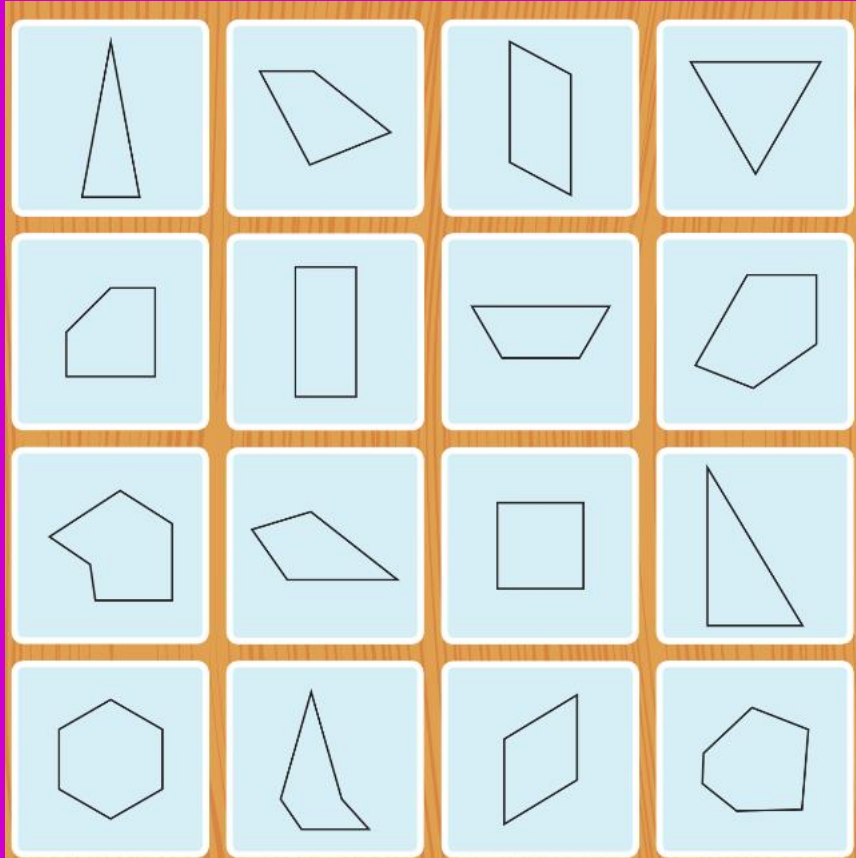
Can you find shapes at least one acute angle?

Obtuse



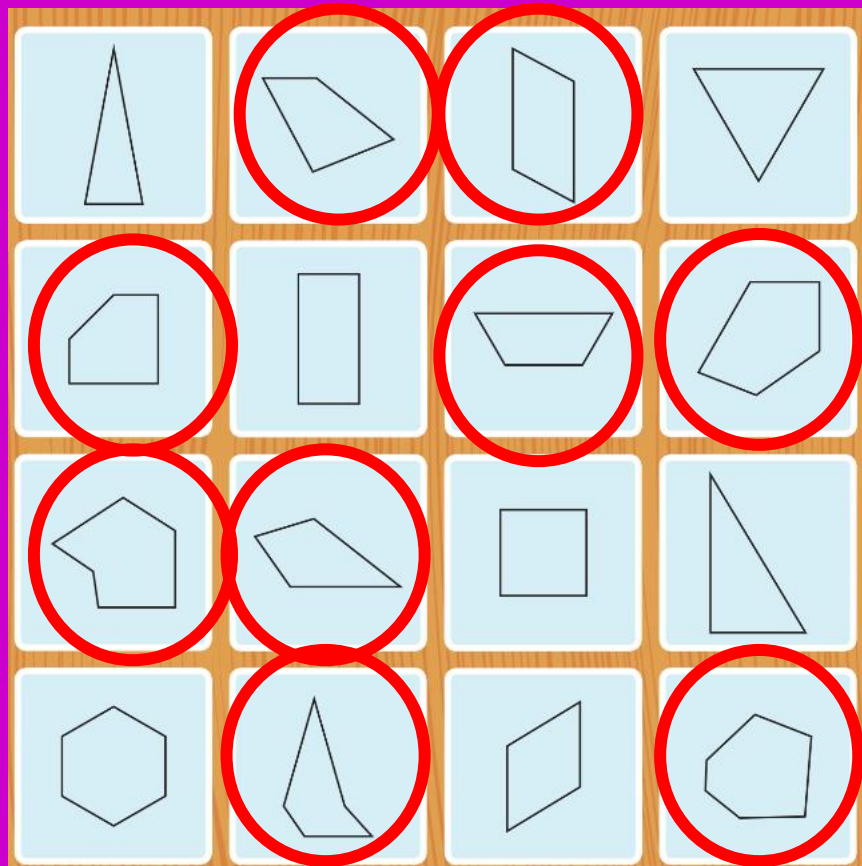
Obtuse – an obtuse angle is bigger than a square angle.

Try this one



Can you find shapes at least one obtuse angle?

Try this one



Can you find shapes at least one obtuse angle?



Please complete your drills

lcronin@wtps.org

Have a great weekend!