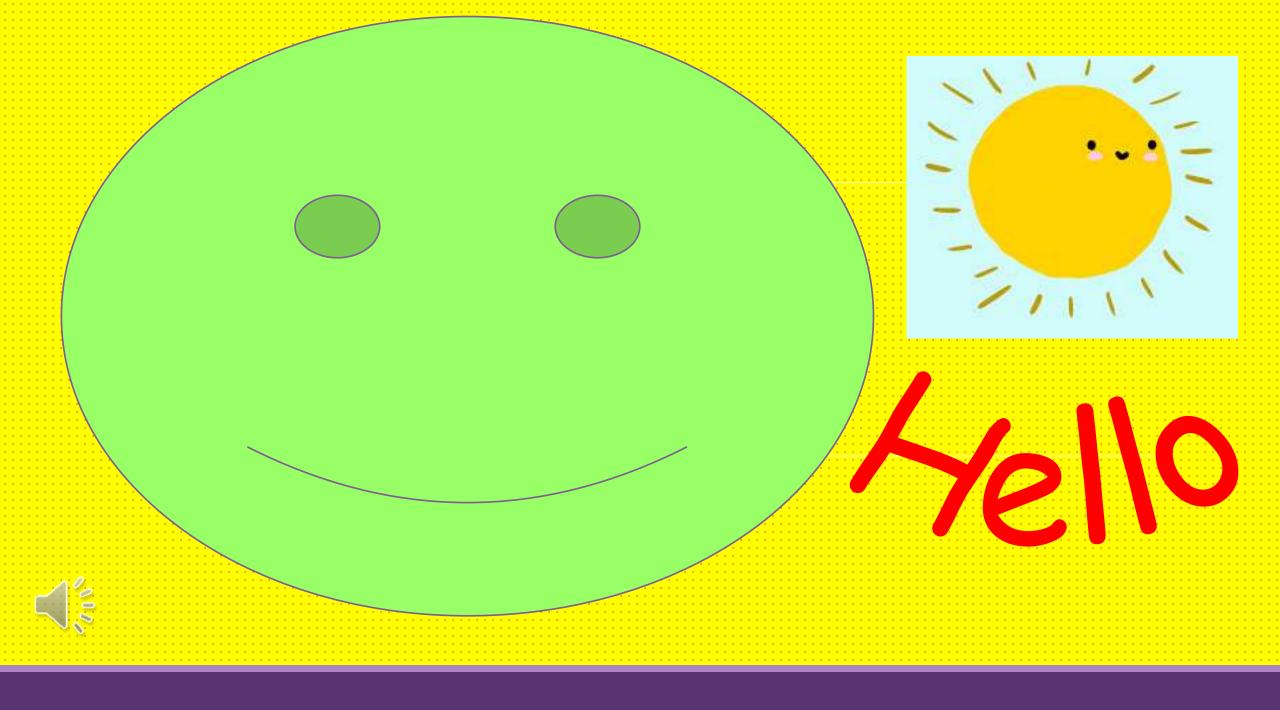
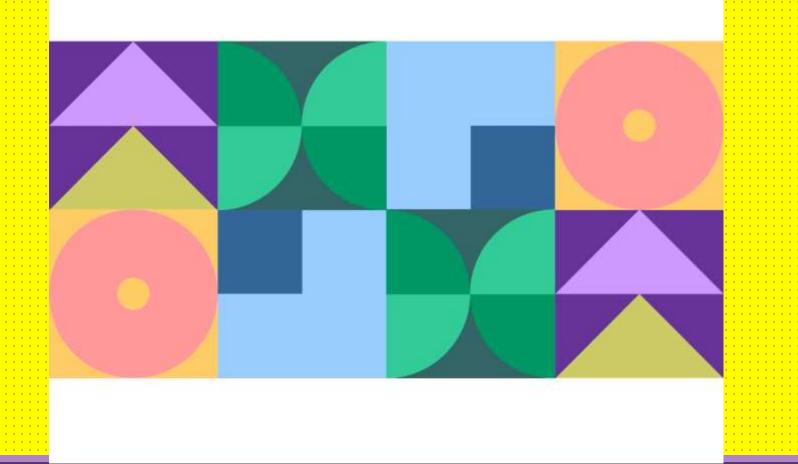


21st Century Schools



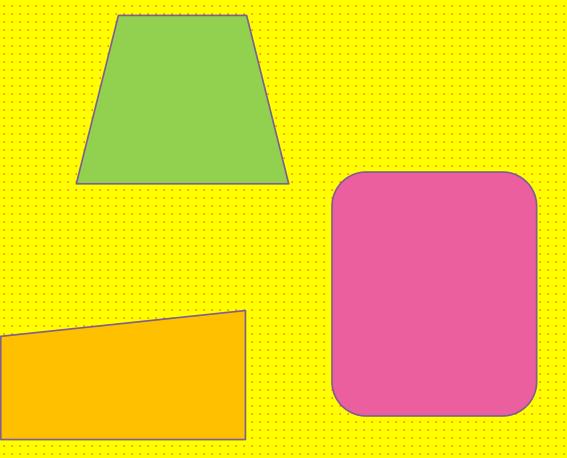
2DShapes





Wocabulary

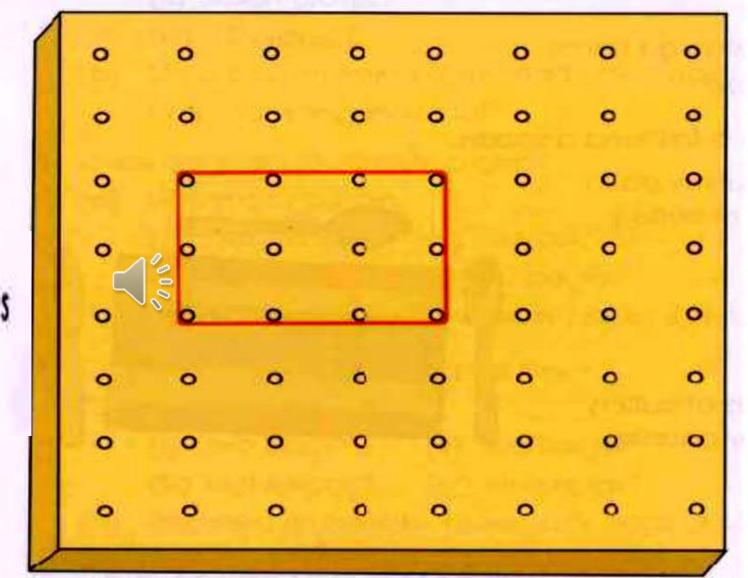
quadrilateral



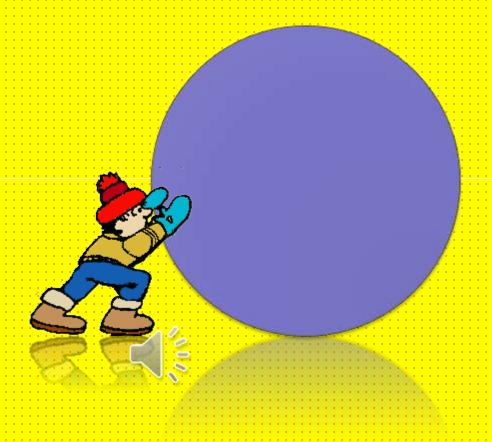
Use an 8×8 pinboard.

How many different quadrilaterals with right angles can you make?

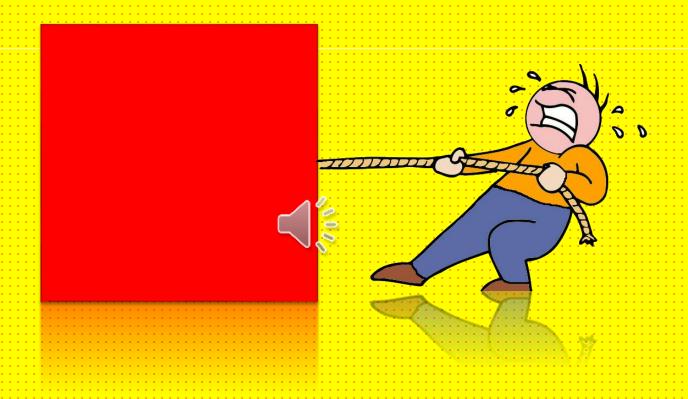
Let's investigate



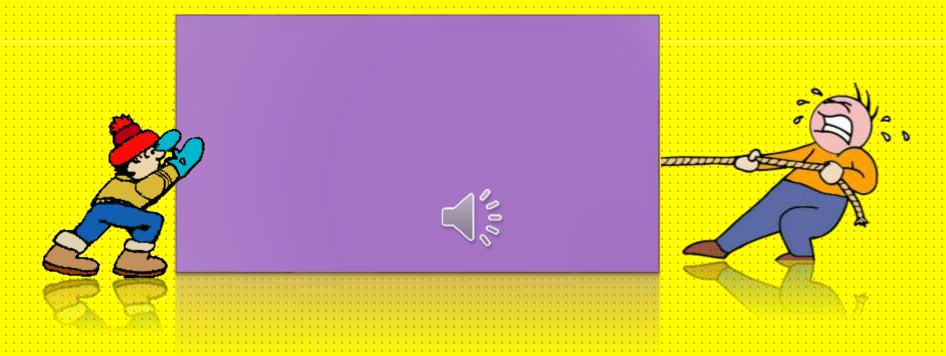
let's read shapes



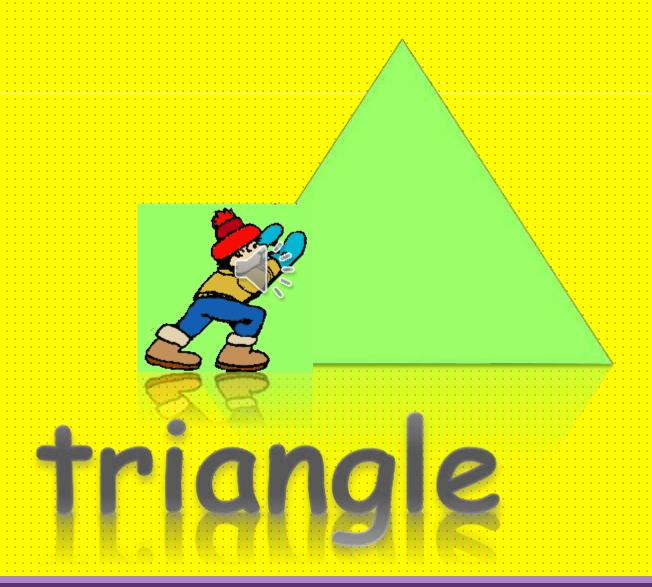
circle



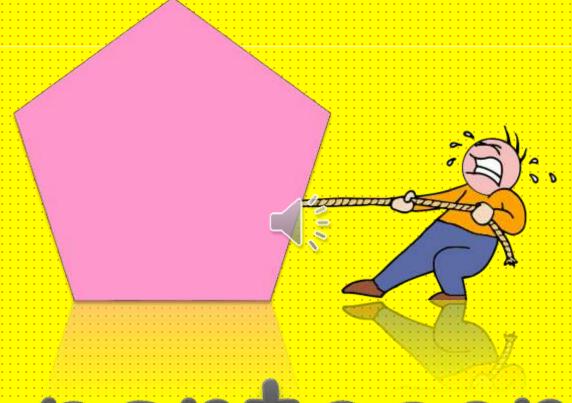
sguare



rectangle

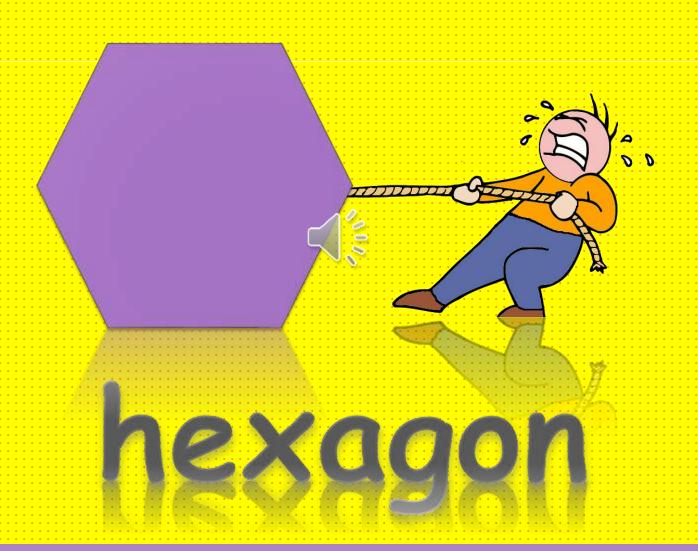


Shapes



pentagon

Shapes



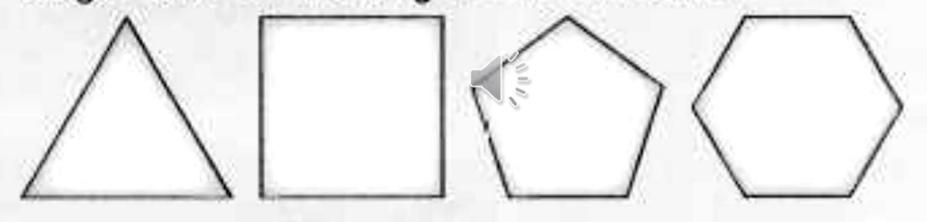
Copy and complete his table.

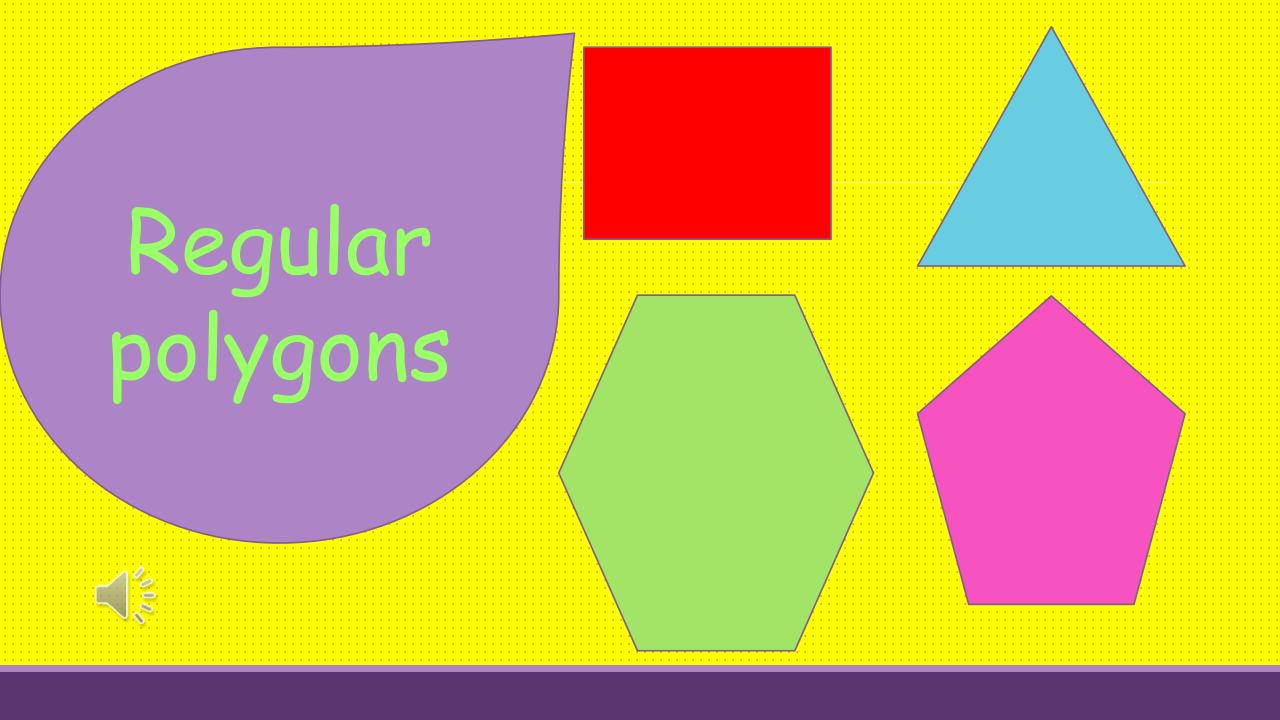
Shape	Name	Sides	Corners/Vertices
	(9)		
		и	



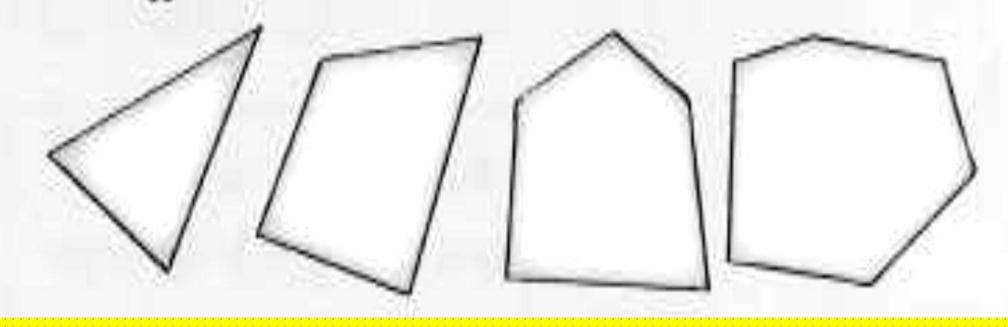
Remember

In a **regular** polygon, all the sides are the same length and all the angles are the same.

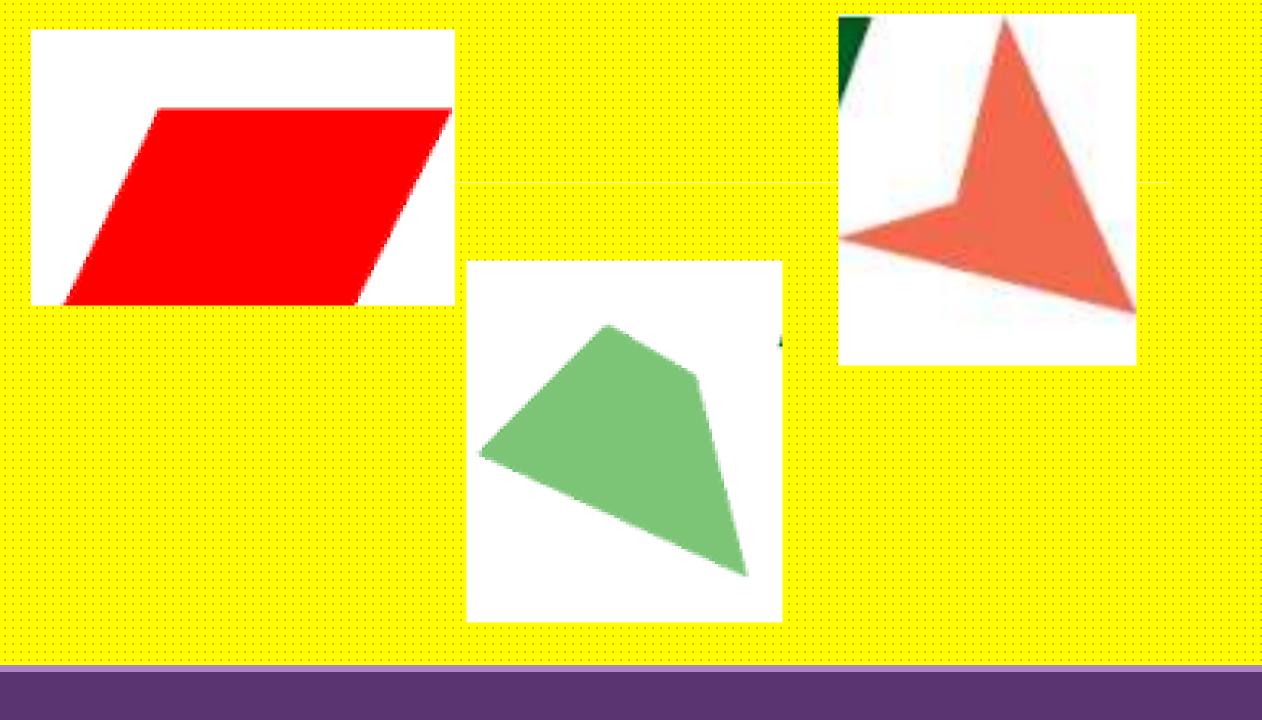




In an irregular polygon, the sides and angles are different sizes.







- 2 Draw and name these shapes:
 - (a) I have four sides and four right angles. Both pairs of opposite sides are equal in length. One pair of sides is longer than the other.
 - (b) I have six sides, not all of equal length.
 - (c) I have three sides and one right angle.
 - (d) I have three sides and no right angles.
 - (e) I have five sides, not all of equal length.
 - (f) I have four sides of equal length and four right angles.
 - (g) I have six sides of equal length and no right angles.

