



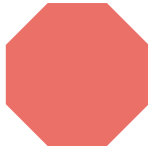
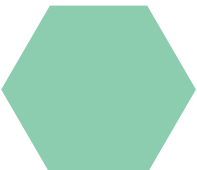




































Write the number of sides and vertices.

	_____ sides _____ Vertices
	_____ sides _____ Vertices
	_____ sides _____ Vertices
	_____ sides _____ Vertices
	_____ sides _____ Vertices
	_____ sides _____ Vertices
	_____ sides _____ Vertices
	_____ sides _____ Vertices

Circle the shape that can combine to make the new shape

Name the 2D shape

• semi circle

WORD BANK

trapezoid •

square

hexagon

octagon

triangle

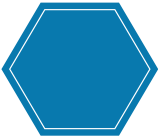
pentagon

• rectangle

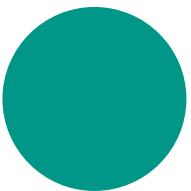
circle

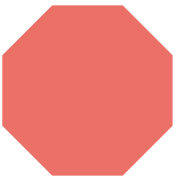
rhombus •













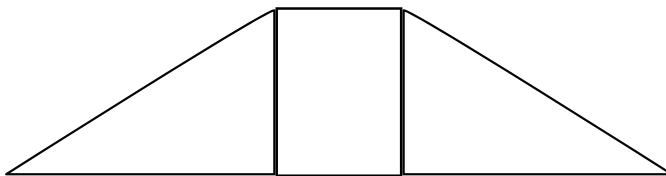
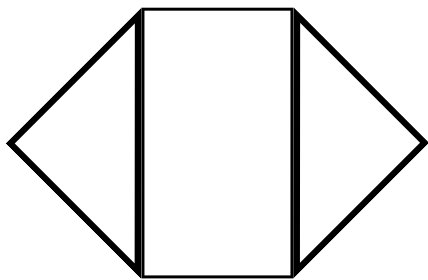




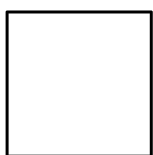




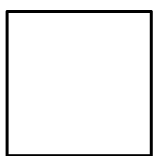
Color rectangle orange. Color triangle purple.



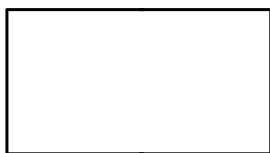
Draw a line to show equal parts. Show 2 rectangles.



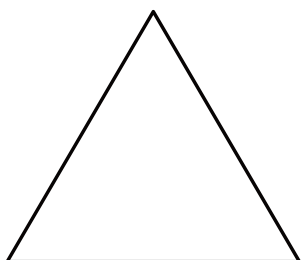
Draw a line to show equal parts. Show 2 triangles.



Draw a line to show equal parts. Show 2 squares.



Draw a line to show equal parts. Show 2 triangles.



Draw to show the parts. Show 2 triangles.



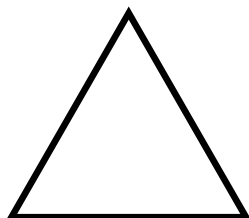
Draw to show the parts. Show 2 rectangles.



Draw to show the parts. Show one rectangle and one square.



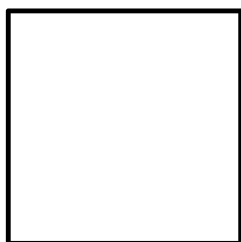
Draw to show the parts. Show one triangle and one trapezoid.



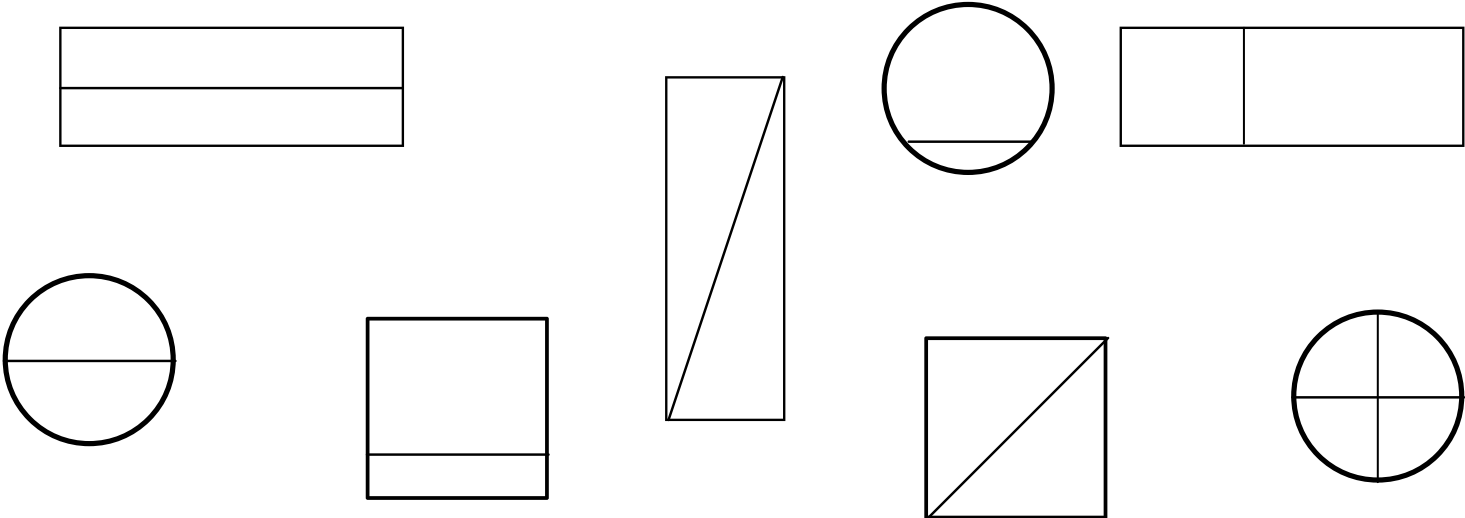
Draw to show the parts. Show two triangles and one trapezoid.



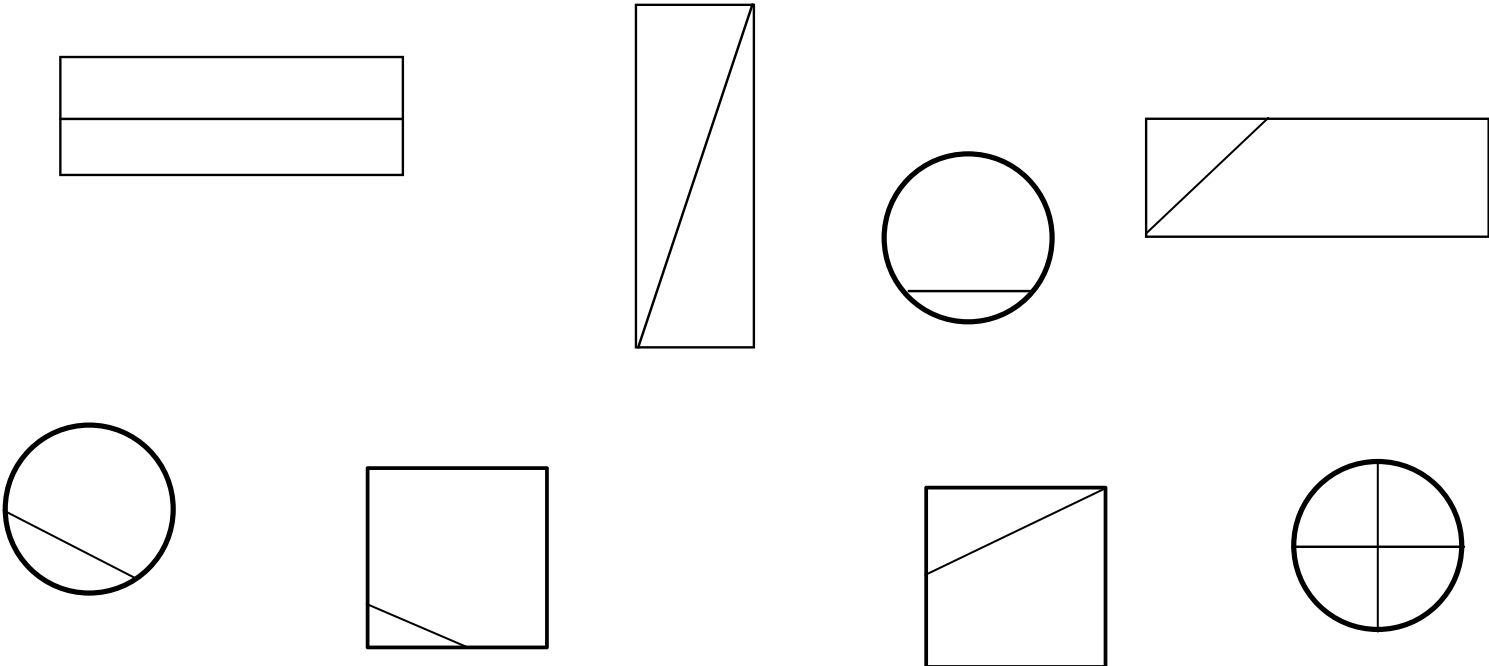
Draw to show the parts. Show three triangles.



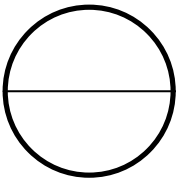
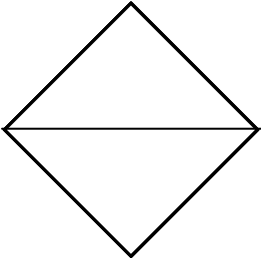
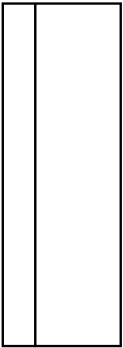
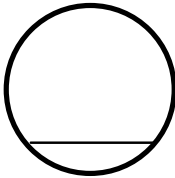
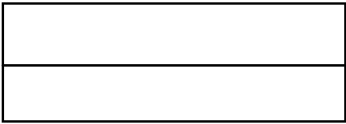
Circle and color the shapes that show equal parts.



Circle and color the shapes that show unequal parts.



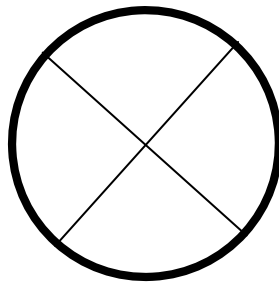
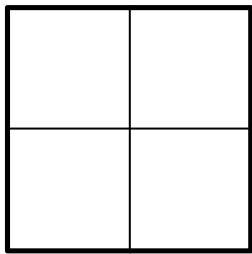
Circle and color shapes that shows halves.



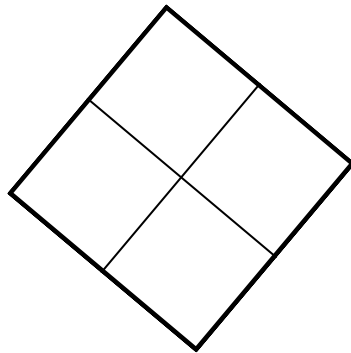
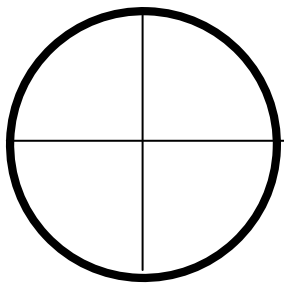
Draw three ways to make halves.



Color a fourth of the shape.

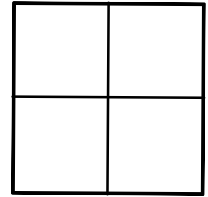
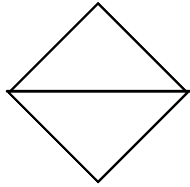
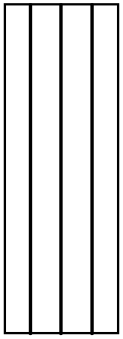


Color a quarter of the shape.

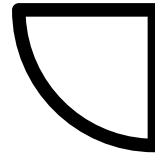
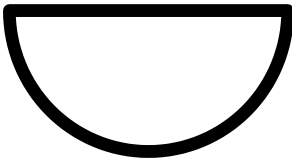


Draw your favorite pizza, draw lines to show how your delicious pizza can be cut into four equal parts.

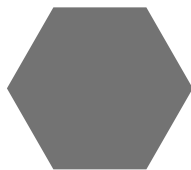
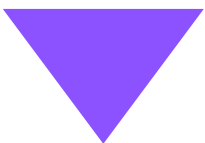
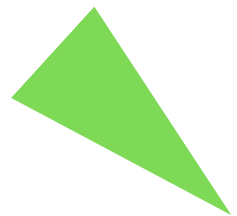
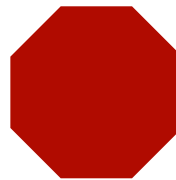
Circle and color the shapes that shows fourths



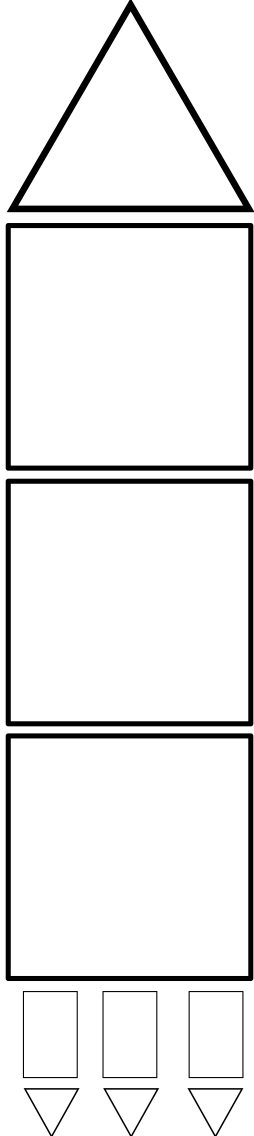
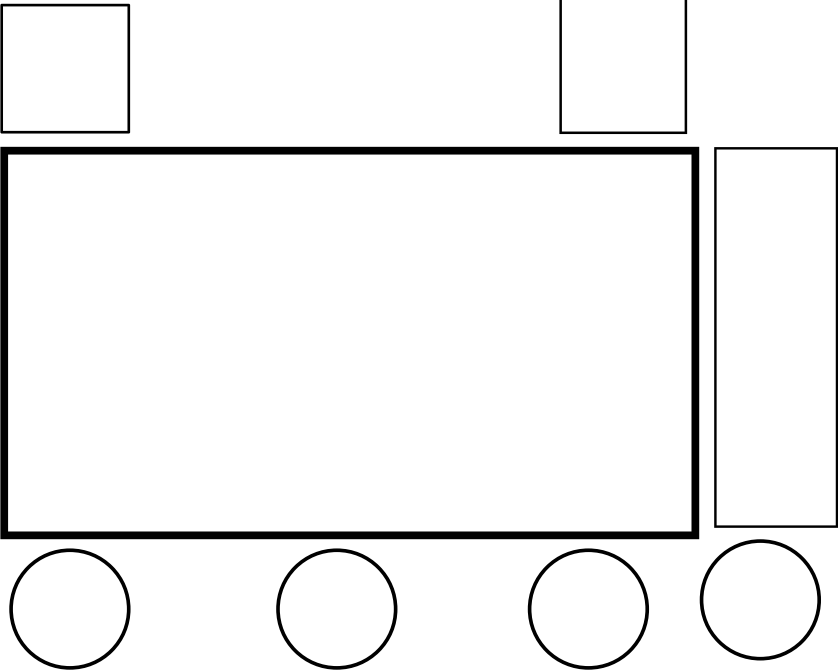
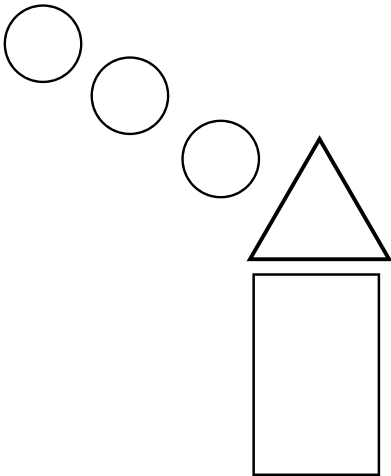
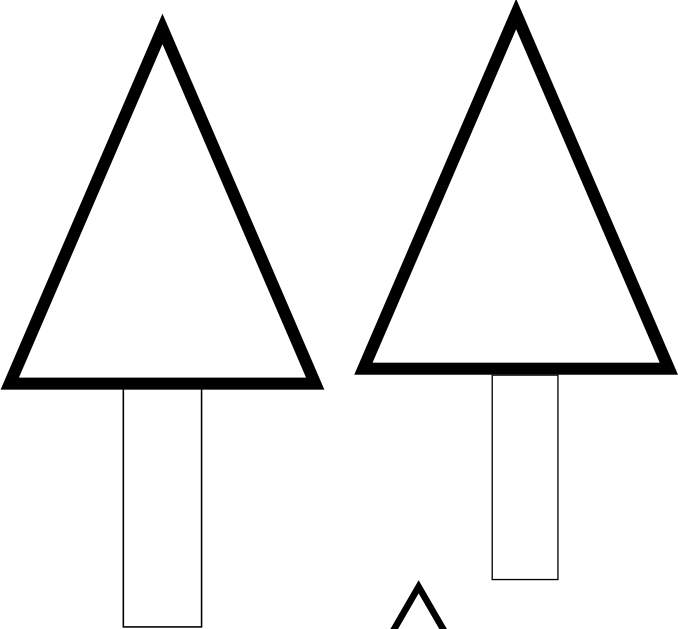
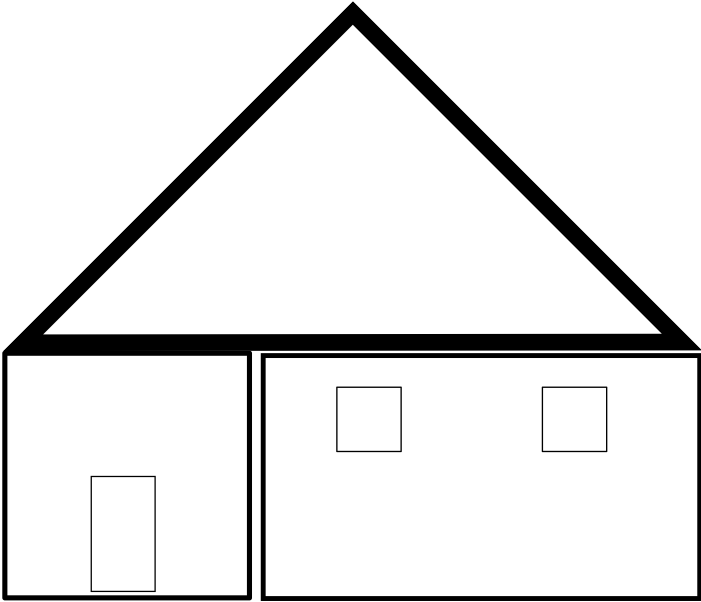
Bella drew a picture to show a quarter of a circle. which shape did Bella draw? circle it.



Circle the shapes that have only 3 vertices.



Lets color! Triangle green, square blue, rectangle red, circle yellow.



Draw a picture using 2D shapes