

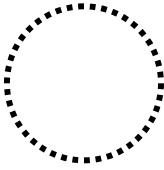
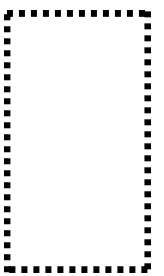
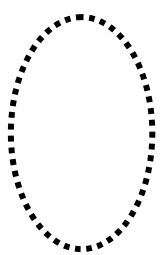
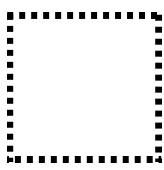
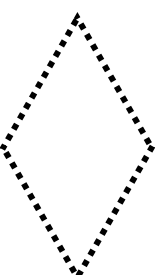
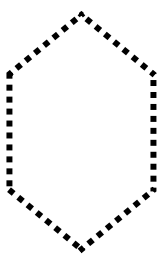
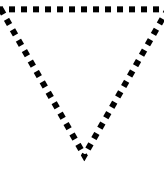
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Drawing STEAM

What is STEAM?

Science, Technology, Engineering, Arts, and Mathematics

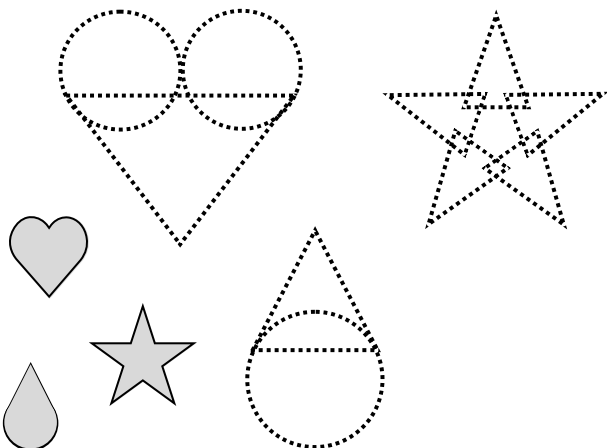
Reviewing Shapes

	Circle: One curved side, no corners, equal all around		Rectangle: Four sides (two short two long), Four equal corners		Oval: One curved side, no corners, one length longer
	Square: Four equal side, Four equal corners		Rhombus (diamond): Four sides of equal length, Four corners (opposite angles match)		Hexagon: Six sides, six corners
	Triangle: Three side, Three corners				

We can **combine** shapes to make **new** shapes.

What Other Shapes Can You Create?

Examples: Heart, Teardrop, Star, Octagon, Crescent



Geometry: The mathematic study of shapes, and objects.
How can an object be defined by using **geometry**?

Combine These Shapes to Make the Picture

