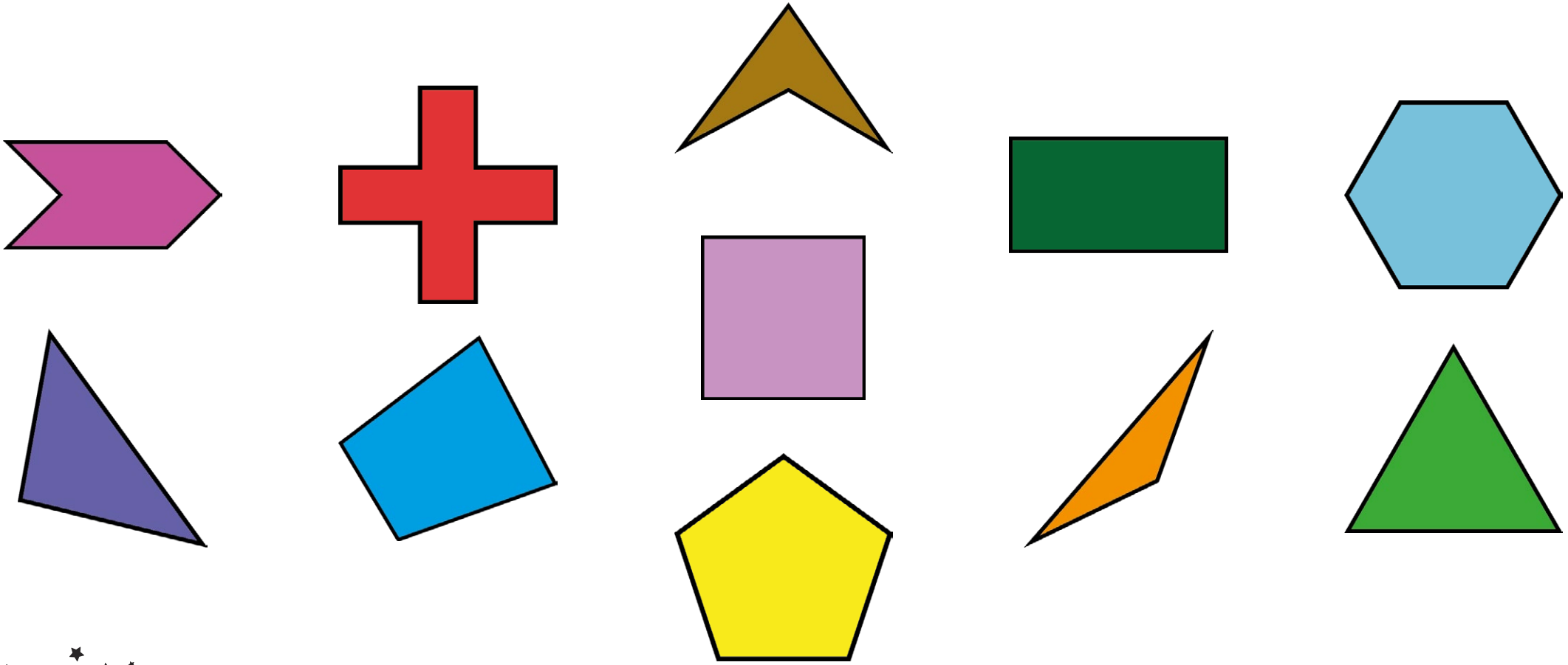
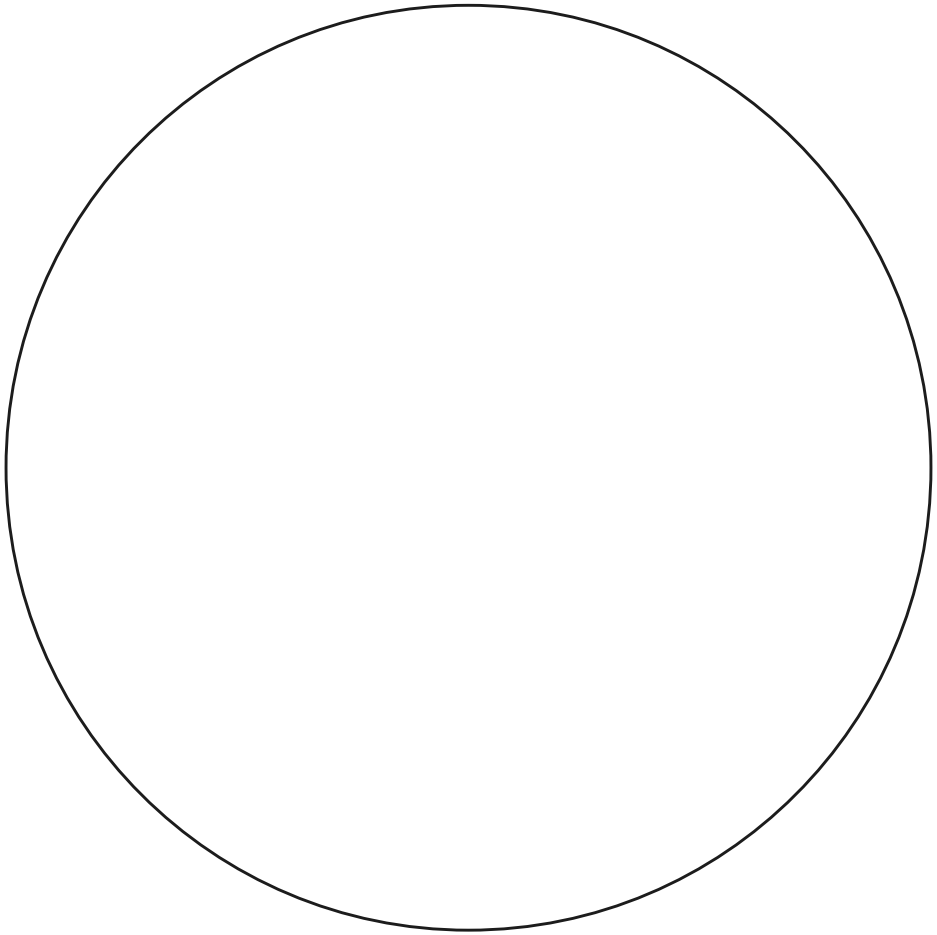
Sorting Regular and Irregular Shapes

I can identify regular and irregular 2D shapes based on the properties of length and angle.

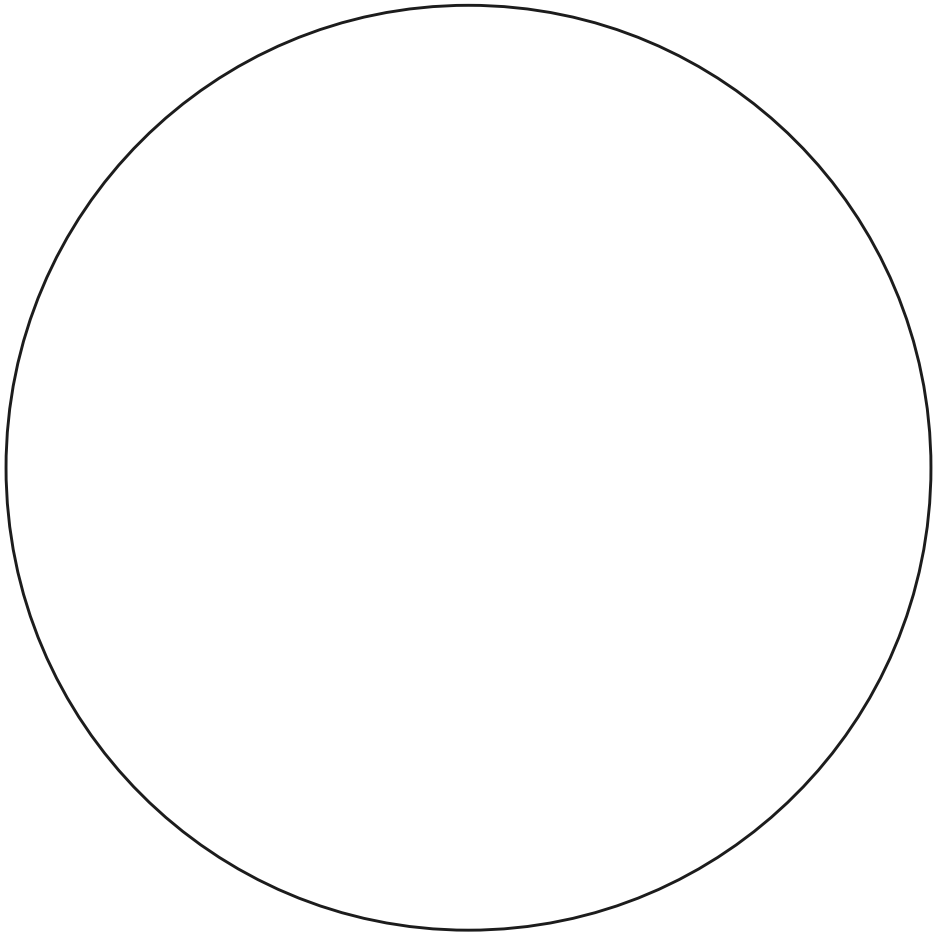
Sort the shapes into the correct sorting hoop.



Regular Shapes



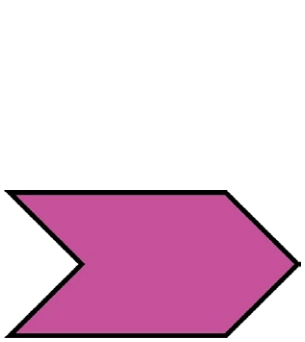
Irregular Shapes

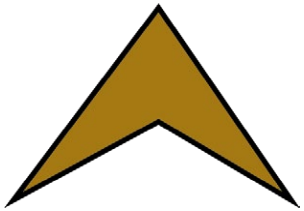


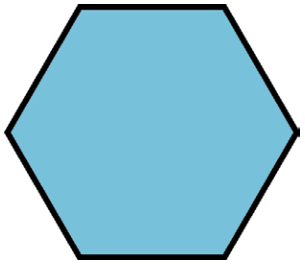
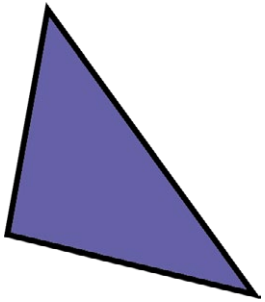
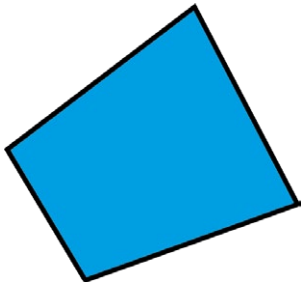
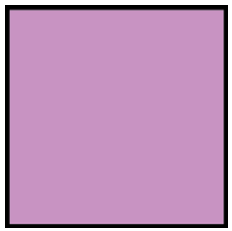
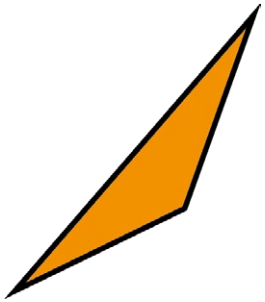
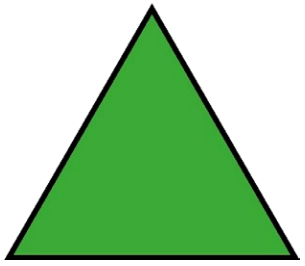
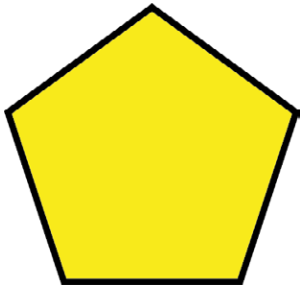
Sorting Regular and Irregular Shapes

I can identify regular and irregular 2D shapes based on the properties of length and angle.

Sort the shapes into the correct place on the Carroll diagram.





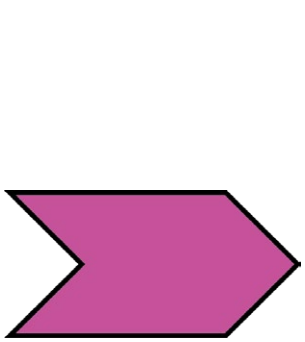








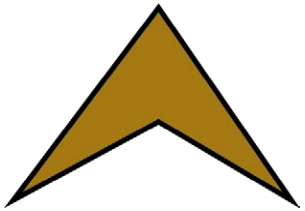
	Regular	Irregular
Right Angle		
No Right Angle		

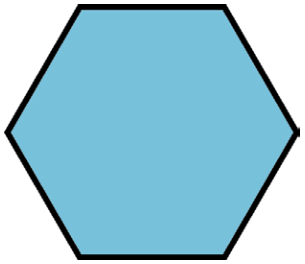
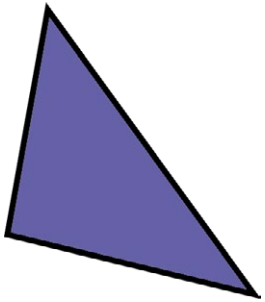
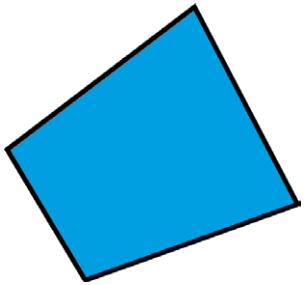
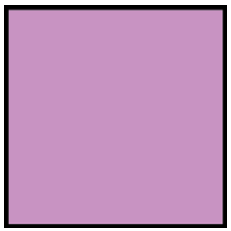
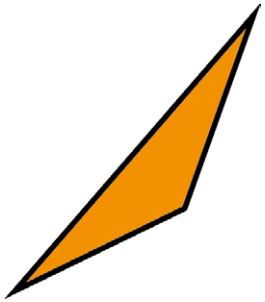
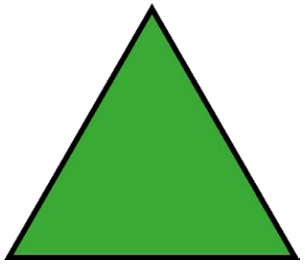
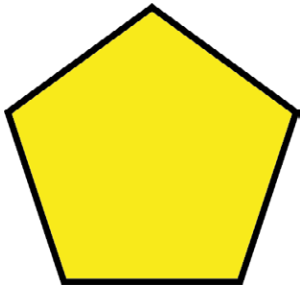
Sorting Regular and Irregular Shapes

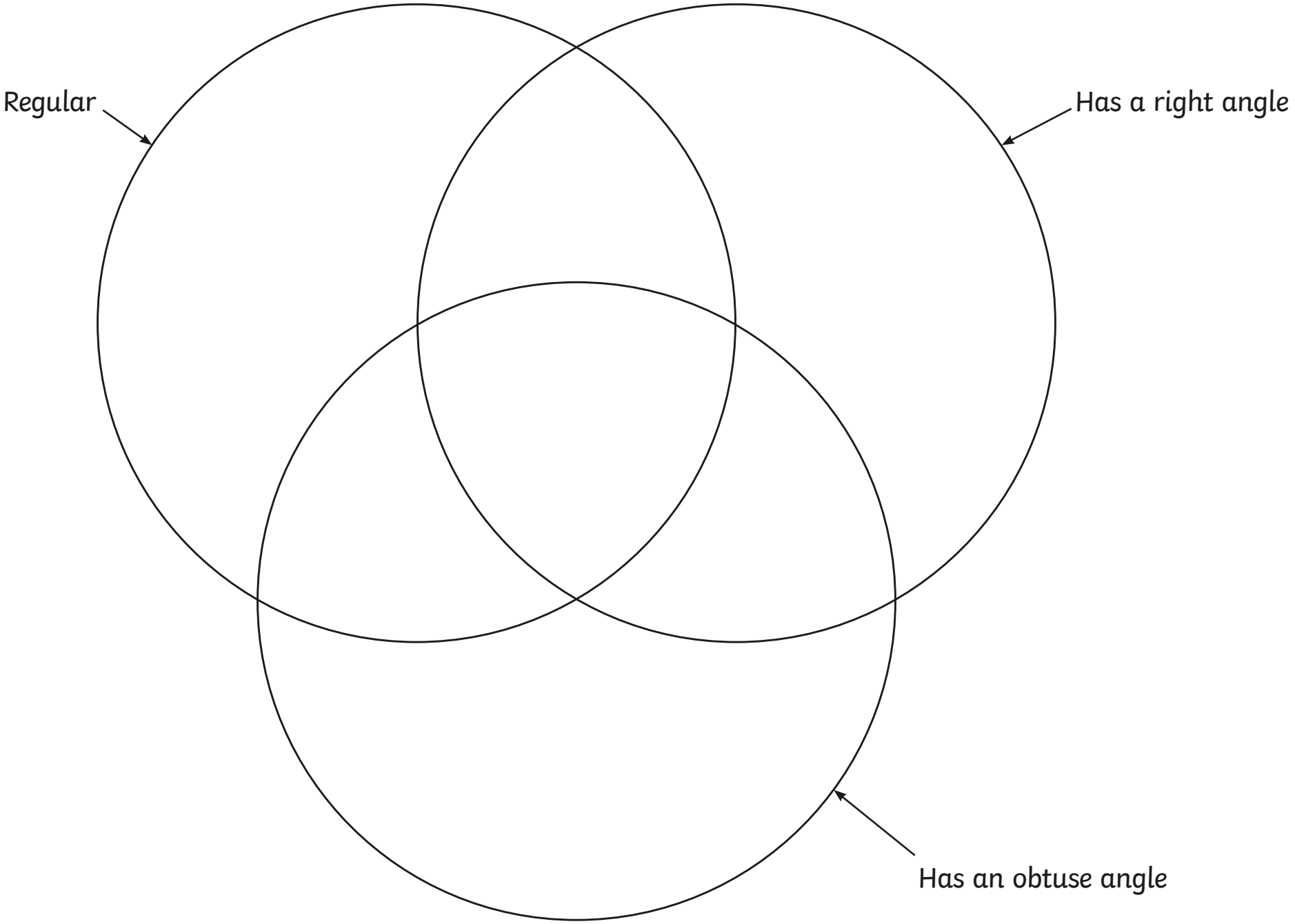
I can identify regular and irregular 2D shapes based on the properties of length and angle.

Sort the shapes into the correct place on the Venn diagram.



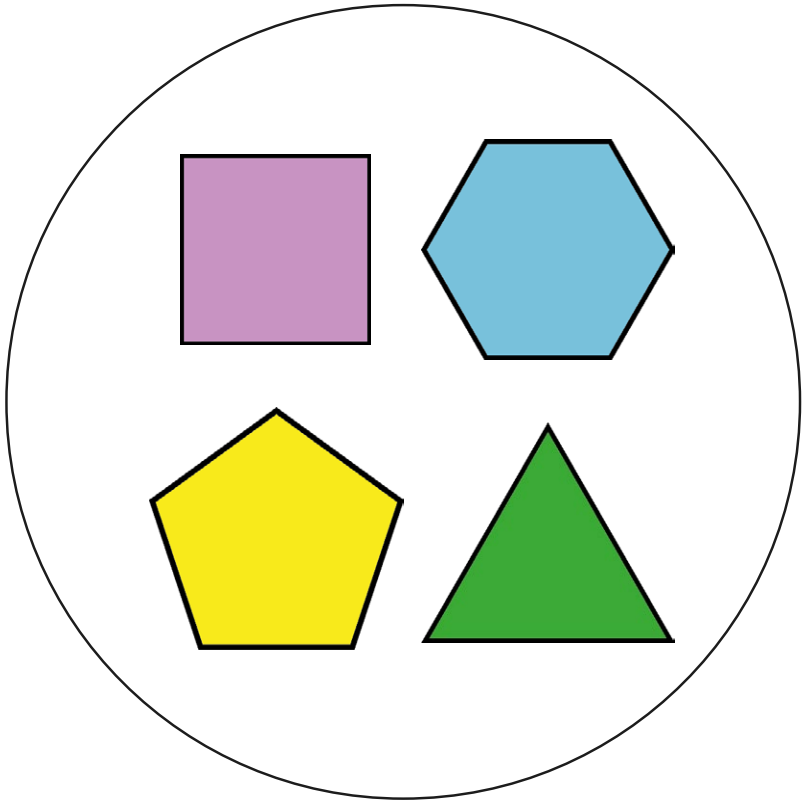


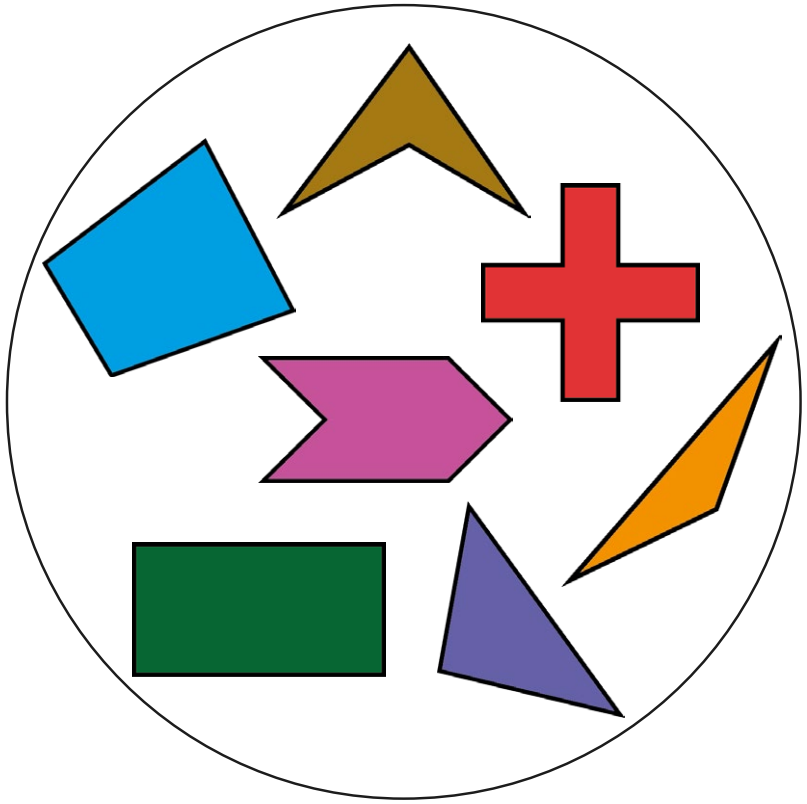

Regular
Has a right angle
Has an obtuse angle

Sorting Regular and Irregular Shapes Answers

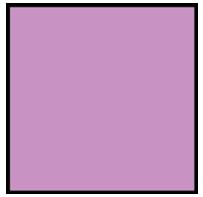
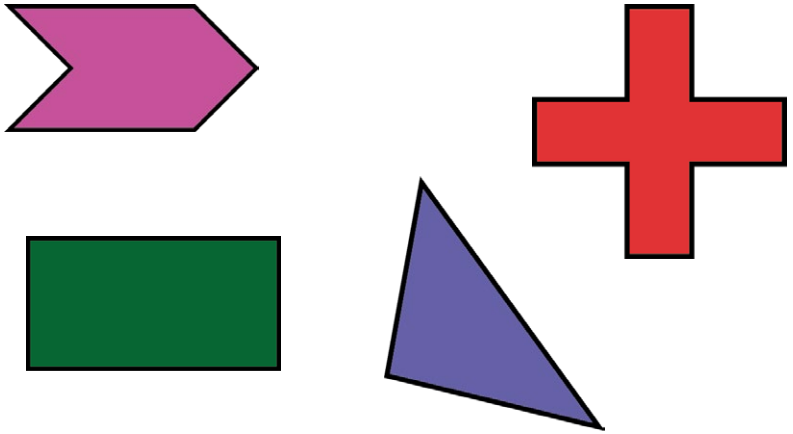
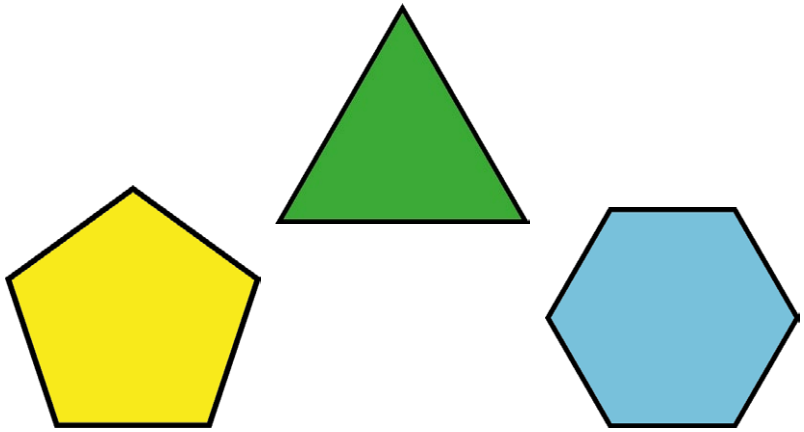
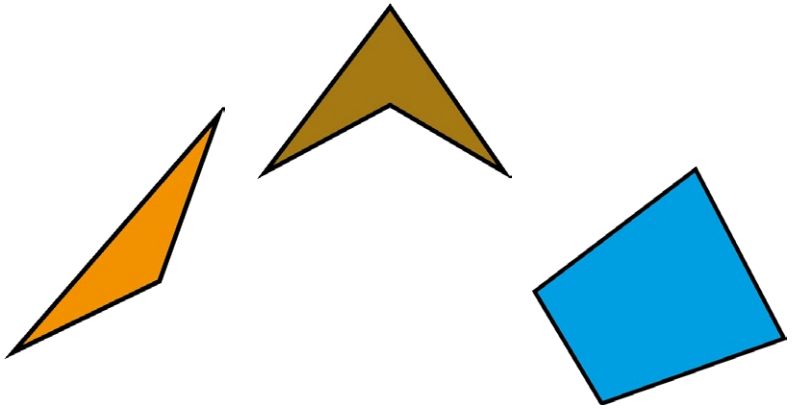
Regular Shapes



Irregular Shapes



Sorting Regular and Irregular Shapes Answers

	Regular	Irregular
Right Angle		
No Right Angle		

Sorting Regular and Irregular Shapes Answers

