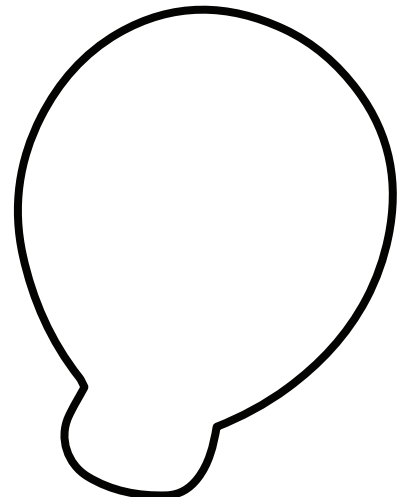
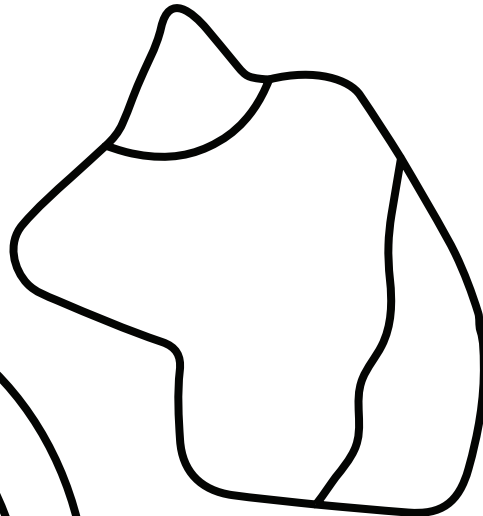
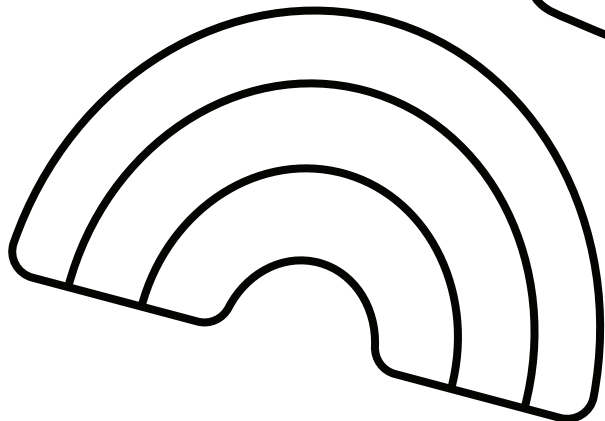
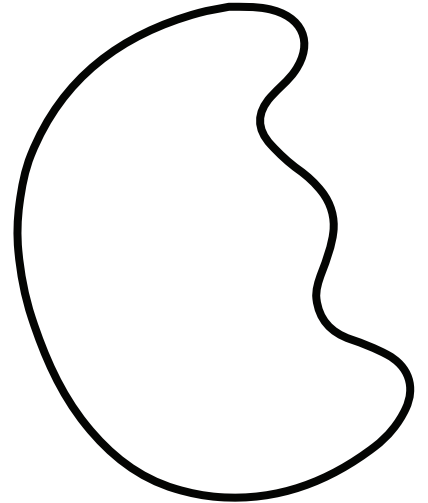
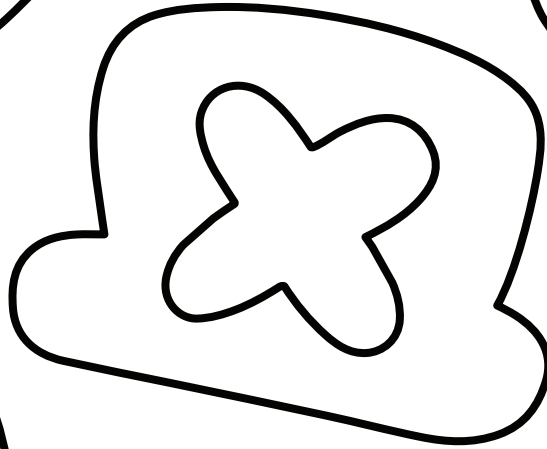
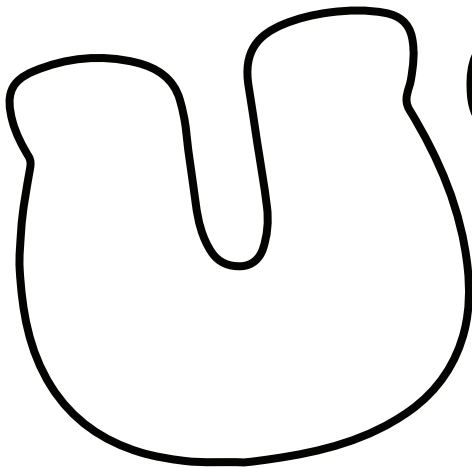
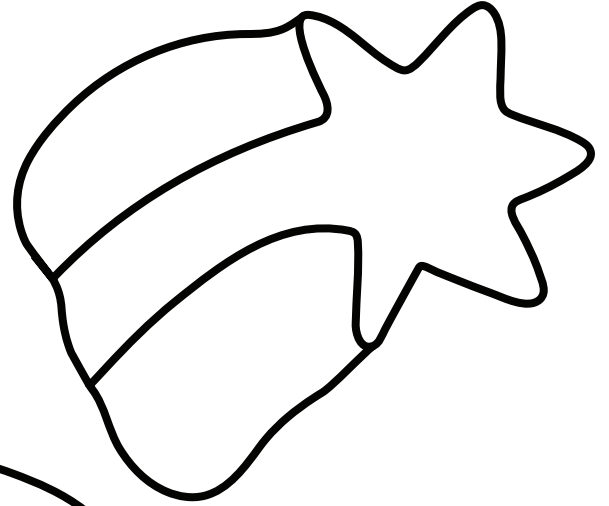
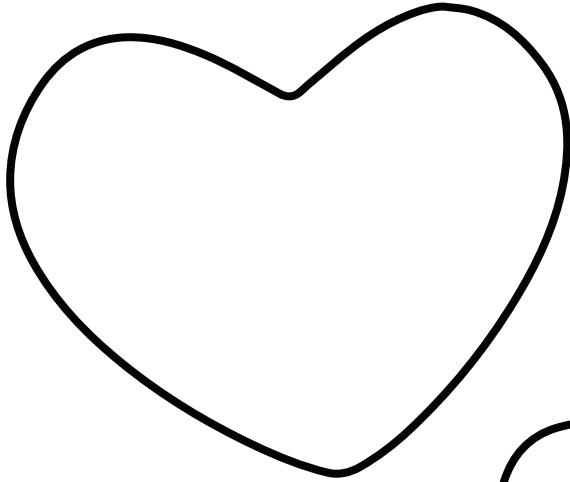




SORT THOSE CHARMS!

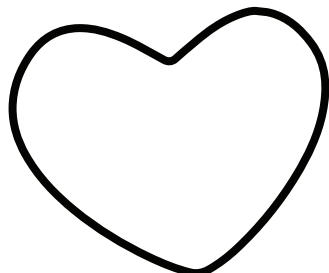
Fill a small bowl with Lucky Charms™ and sort out the charms below by placing them on their image.

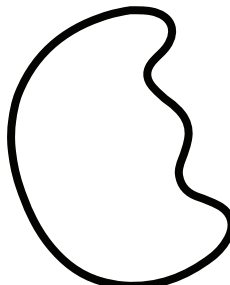


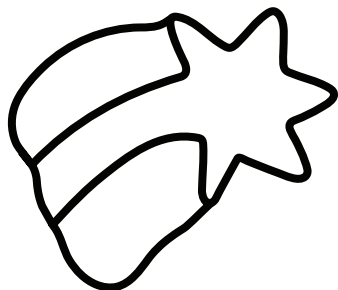


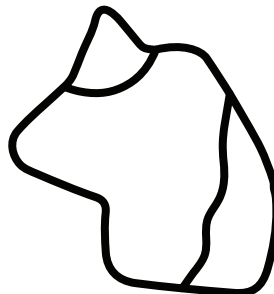
CHARM DATA

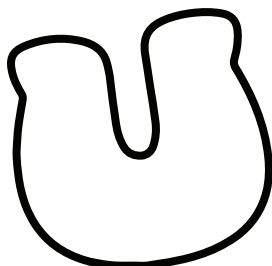
How many do you have of each charm?

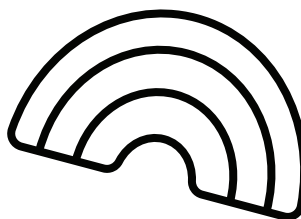


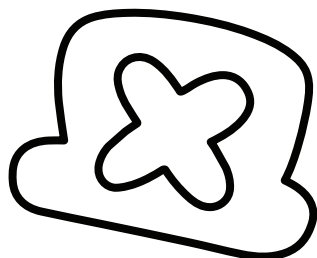


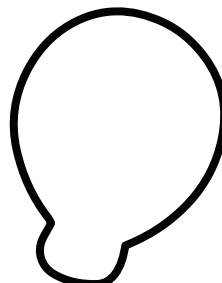












Which charm do you have the most of? _____

Which charm do you have the least of? _____



CHARM ADDITION

Use your data to complete the equations.

$$\frac{\text{Cup}}{\quad} + \frac{\text{Star in Square}}{\quad} = \underline{\hspace{2cm}}$$

$$\frac{\text{Star in Square}}{\quad} + \frac{\text{Lightbulb}}{\quad} = \underline{\hspace{2cm}}$$

$$\frac{\text{Cup}}{\quad} + \frac{\text{Heart}}{\quad} = \underline{\hspace{2cm}}$$

$$\frac{\text{Star in Square}}{\quad} + \frac{\text{Crescent Moon}}{\quad} = \underline{\hspace{2cm}}$$

$$\frac{\text{Cow}}{\quad} + \frac{\text{Crescent Moon}}{\quad} = \underline{\hspace{2cm}}$$

$$\frac{\text{Heart}}{\quad} + \frac{\text{Star with Wings}}{\quad} = \underline{\hspace{2cm}}$$

$$\frac{\text{Crescent Moon}}{\quad} + \frac{\text{Rainbow}}{\quad} = \underline{\hspace{2cm}}$$

$$\frac{\text{Cow}}{\quad} + \frac{\text{Star with Wings}}{\quad} = \underline{\hspace{2cm}}$$

$$\frac{\text{Lightbulb}}{\quad} + \frac{\text{Rainbow}}{\quad} = \underline{\hspace{2cm}}$$

$$\frac{\text{Star with Wings}}{\quad} + \frac{\text{Lightbulb}}{\quad} = \underline{\hspace{2cm}}$$



CHARM GRAPH

Use your data to color in the graph. Get creative and use different colors!

10								
9								
8								
7								
6								
5								
4								
3								
2								
1								
	