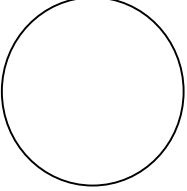
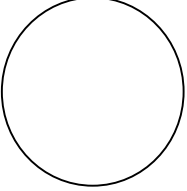
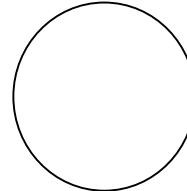
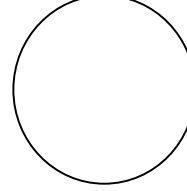
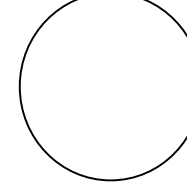
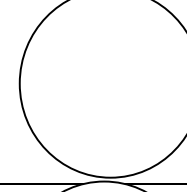


Directions: Roll the cube. Record. Roll the cube again. Record. Find the sum. If it is equal to 10 draw a happy face. If it is greater than or less than 10 draw a sad face.

# Happy or Sad

1 <sup>st</sup> Roll	$\frac{\text{-----}}{\text{Number Rolled}} + \frac{\text{-----}}{\text{Number Rolled}} = \frac{\text{-----}}{\text{Sum}}$	
2 <sup>nd</sup> Roll	$\frac{\text{-----}}{\text{Number Rolled}} + \frac{\text{-----}}{\text{Number Rolled}} = \frac{\text{-----}}{\text{Sum}}$	
3 <sup>rd</sup> Roll	$\frac{\text{-----}}{\text{Number Rolled}} + \frac{\text{-----}}{\text{Number Rolled}} = \frac{\text{-----}}{\text{Sum}}$	
4 <sup>th</sup> Roll	$\frac{\text{-----}}{\text{Number Rolled}} + \frac{\text{-----}}{\text{Number Rolled}} = \frac{\text{-----}}{\text{Sum}}$	
5 <sup>th</sup> Roll	$\frac{\text{-----}}{\text{Number Rolled}} + \frac{\text{-----}}{\text{Number Rolled}} = \frac{\text{-----}}{\text{Sum}}$	
6 <sup>th</sup> Roll	$\frac{\text{-----}}{\text{Number Rolled}} + \frac{\text{-----}}{\text{Number Rolled}} = \frac{\text{-----}}{\text{Sum}}$	
7 <sup>th</sup> Roll	$\frac{\text{-----}}{\text{Number Rolled}} + \frac{\text{-----}}{\text{Number Rolled}} = \frac{\text{-----}}{\text{Sum}}$	