

x coordinate of bear ①

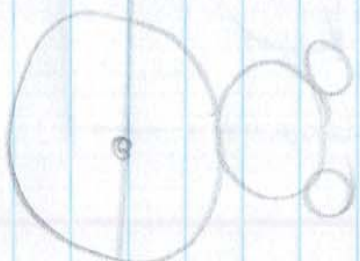
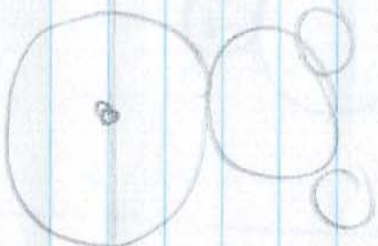
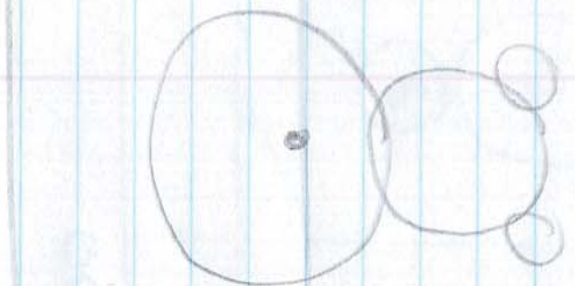
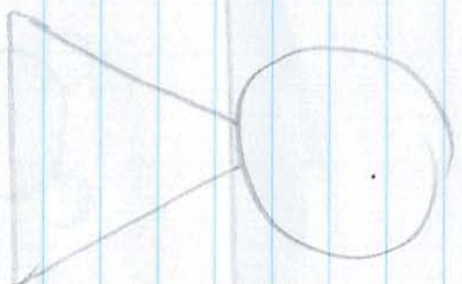
$$x_1 = \left[\frac{W - 3\text{Diam}}{4} + \frac{\text{diam}}{2} \right]$$

x coordinate of bear ②

$$x_{\text{center}} - x_1 + \text{Diam} + \left(\frac{W - 3\text{Diam}}{4} \right) = x_2$$

x coordinate of bear ③

$$x_1 + \left(\text{diam} + \frac{W - 3\text{Diam}}{4} \right) = x_3$$



y coordinates of bear 1 bear 2 bear 3
 $\frac{3}{4}h$
 $k = 600$