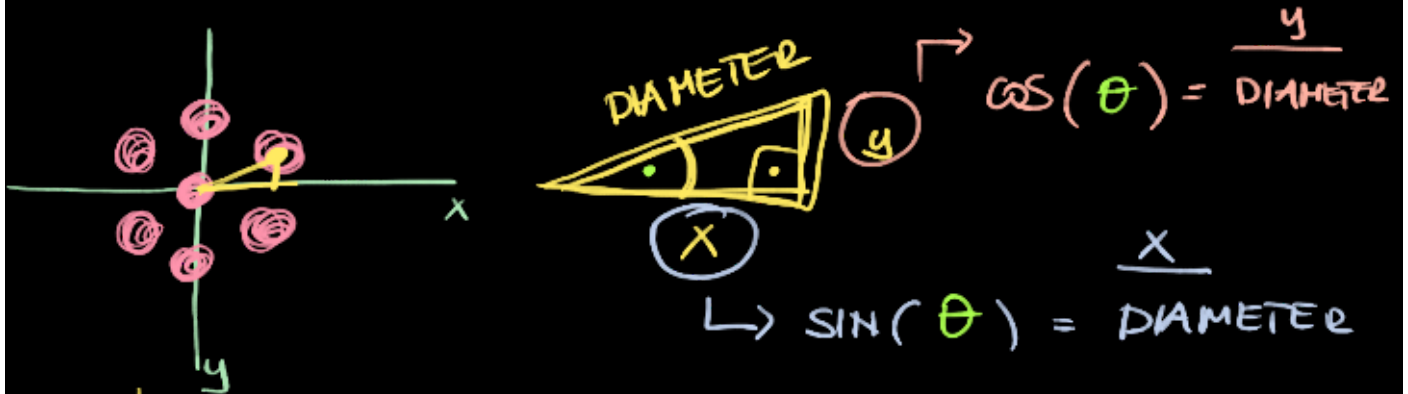


^ WILL BE MAKING A HEXAGON
CONSTRUCTOR SUCH THAT BALLS WILL
BE PLACED WITH RESPECT TO ANY
OF THE NEIGHBOURS,



↳ ALL NEIGHBOURS ARE 60° APART,

IF START : 30°

$30^\circ \rightarrow 90^\circ \rightarrow 150^\circ \rightarrow 210^\circ \rightarrow 270^\circ \rightarrow 330^\circ$

⇒ USE TRIG TO MAKE FUNCTION
SUCH THAT GIVEN AN ANGLE
AND NEIGH WE CAN POSITI-
ON THE BALL.