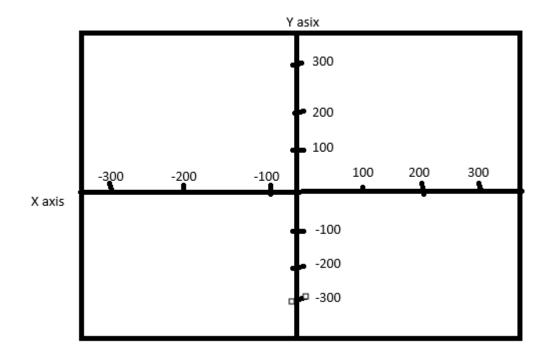
Logic of python game

We need to understand some stapes for snake game making in python.

- 1. Make score & code for how it work.
- 2. Create the screen.
- 3. Create snake head, Food & scoreboard.
- 4. Movement of snake. (Write a code for snake can't trave his opposite side)
- 5. Apply keyboard button for snake movement tracking
- 6. Last stape is apply loop.

This logic is working on "X" & "Y" Axis of graph.



According to this we can move snake & food. Suppose if we want to move snake in 2^{nd} block then just gwrite code as a if h1.xcor() > 290:

h1.setx(-290)

if h1.xcor() < -290:

h1.setx(290)

if h1.ycor() > 290:

h1.sety(-290)

if h1.ycor() < -290:

h1.sety(290)

By using of this code we can handel the position of snake $\&\ \mathsf{food}$

Come let's create our own snake game.......