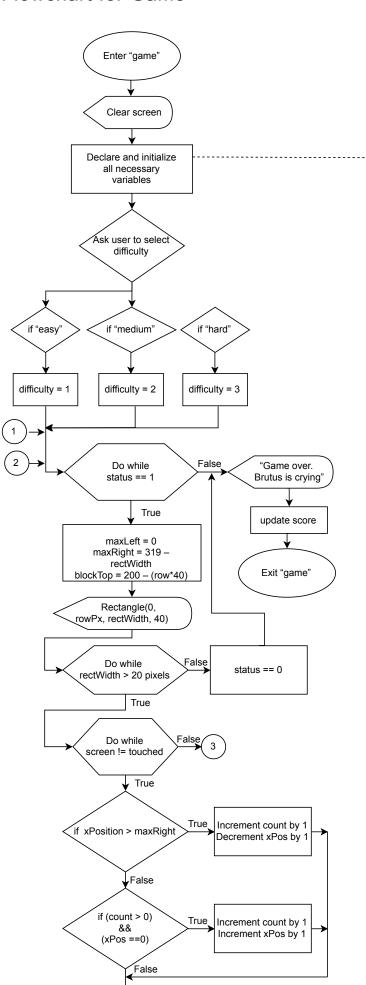
Flowchart for Game



Assumptions

All necessary variables are declared and initialized

Initial declarations

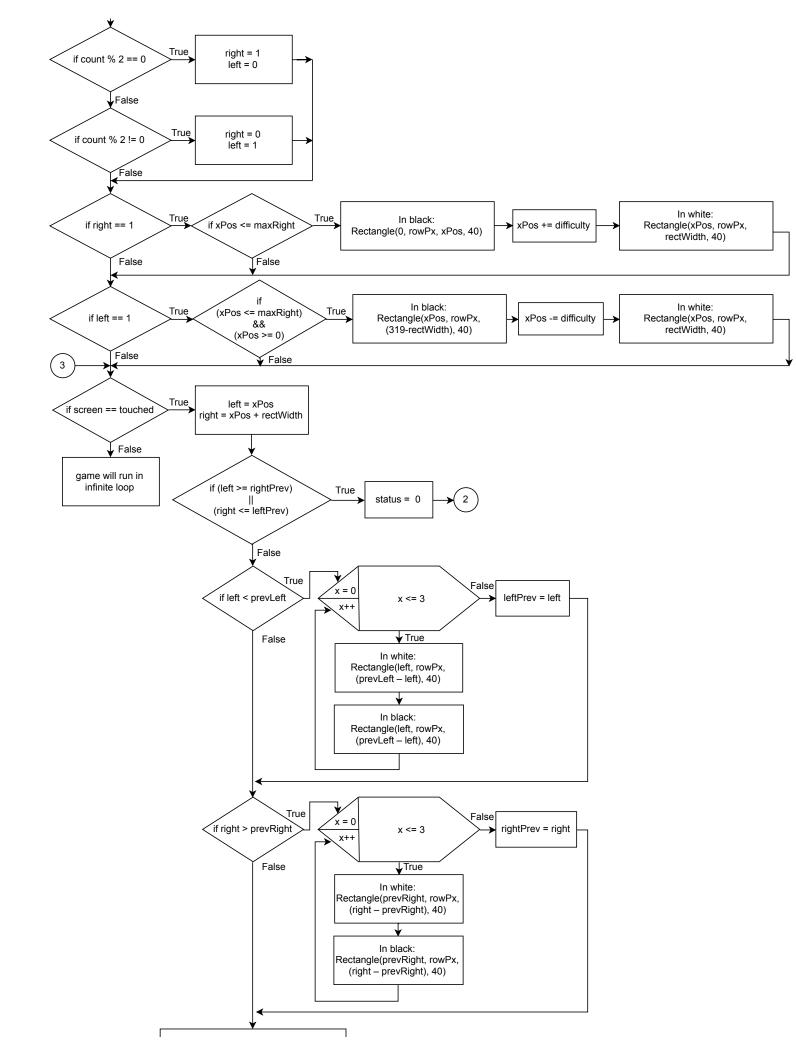
For select variables:

count = 0 status = 1 rectWidth = 200 xPos = 0 row = 1 rowPx = 200 left = xPos right = xPos + rectWidth prevLeft = 0 prevRight = 319 score = 0

Notes on Drawing a Rectangle

Rectangle(a, b, c, d)

draws a rectangle with width "c" and height "d" where its top left corner is at x-pixel "a" and y-pixel "b"



rectWidth = prevRight –
prevLeft
score += (row*rectWidth)
rowPx -= 20
row++