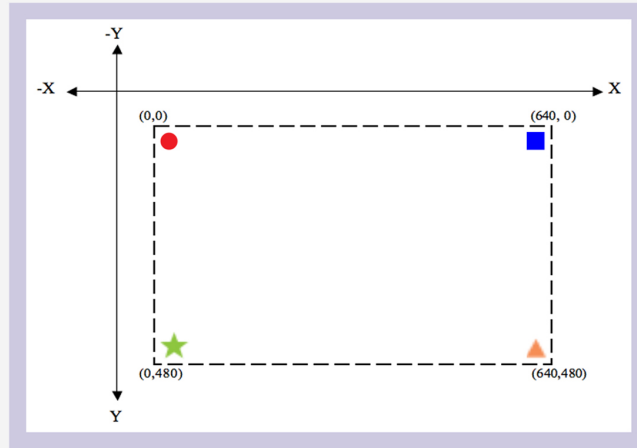


Follow Coordinate Placements

Coordinates for placements of 'DRAW' objects in a game with 'SCROLLING CAMERA'

In large game rooms, we set a scrolling camera that moves the view of the game screen with the player. Healthbar, Score, Timer and Lifebar must be attached to the *screen view* instead of the game room.

In Game Maker, the y-axis is flipped, so positive y-coordinates go down instead of up.



Object_Healthbar

Event: Draw



Action: Draw the Health Bar
Not Relative

● Top Left

x1: view_xview+10
y1: view_yview+10
x2: view_xview+110
y2: view_yview+25

■ Top Right

x1: view_xview+530
y1: view_yview+10
x2: view_xview+630
y2: view_yview+25

★ Bottom Left

x1: view_xview+10
y1: view_yview+455
x2: view_xview+110
y2: view_yview+470

▲ Bottom Right

x1: view_xview+530
y1: view_yview+455
x2: view_xview+630
y2: view_yview+470

Object_Score (or) Object_Timer (or) Object_Lifebar

Event: Draw



Action: Draw Score
Not Relative

Event: Draw



Action: Draw Variable
Not Relative

Event: Draw



Action: Draw Life Images
Not Relative

● Top Left:

x: view_xview+10
y: view_yview+40

■ Top Right

x: view_xview+535
y: view_yview+40

★ Bottom Left

x: view_xview+10
y: view_yview+425

▲ Bottom Right

x: view_xview+535
y: view_yview+425

NOTE: The score, timer, or lifebar coordinates are set to fit under the health bar if you want to place one in the same corner as health bar.