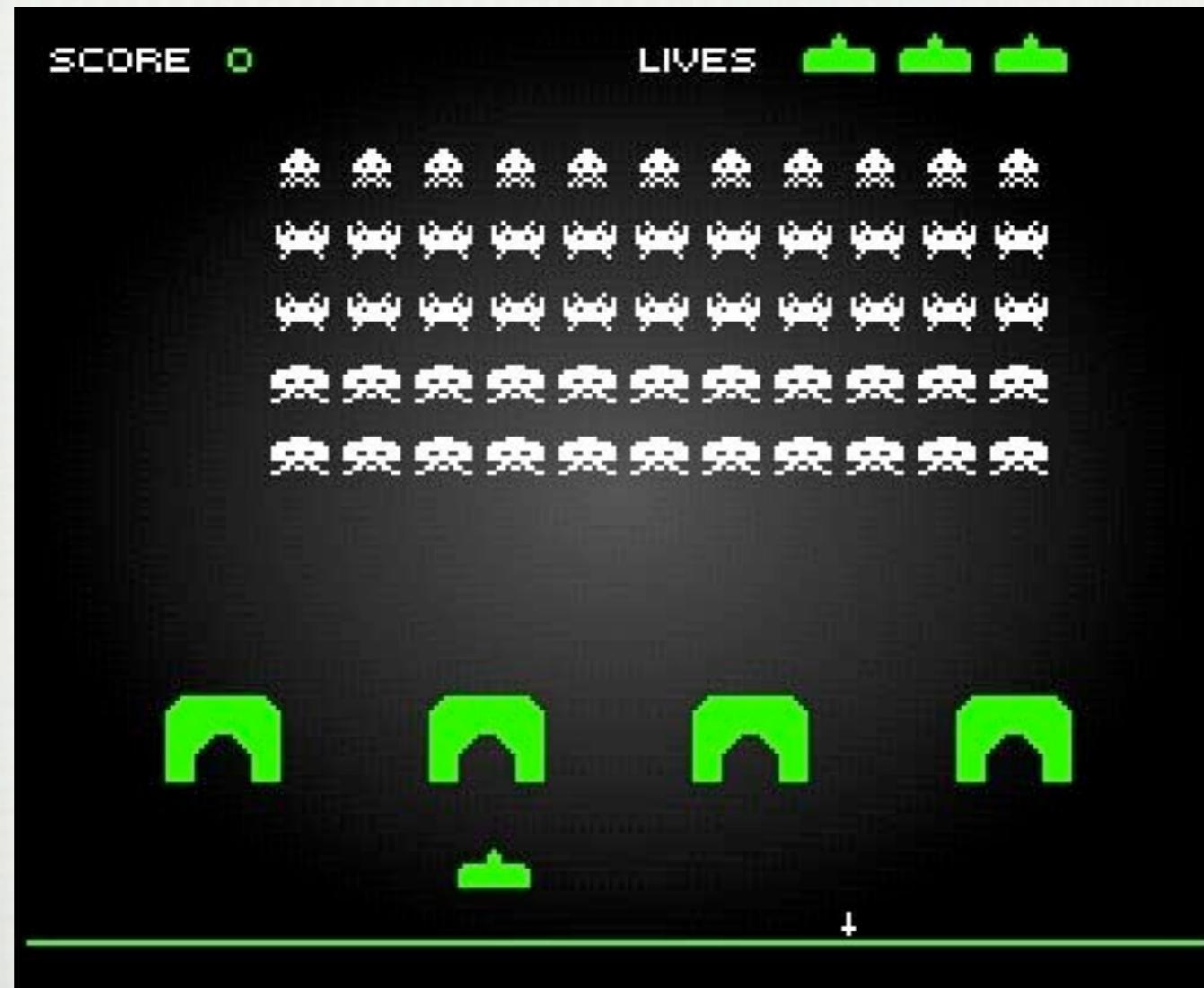


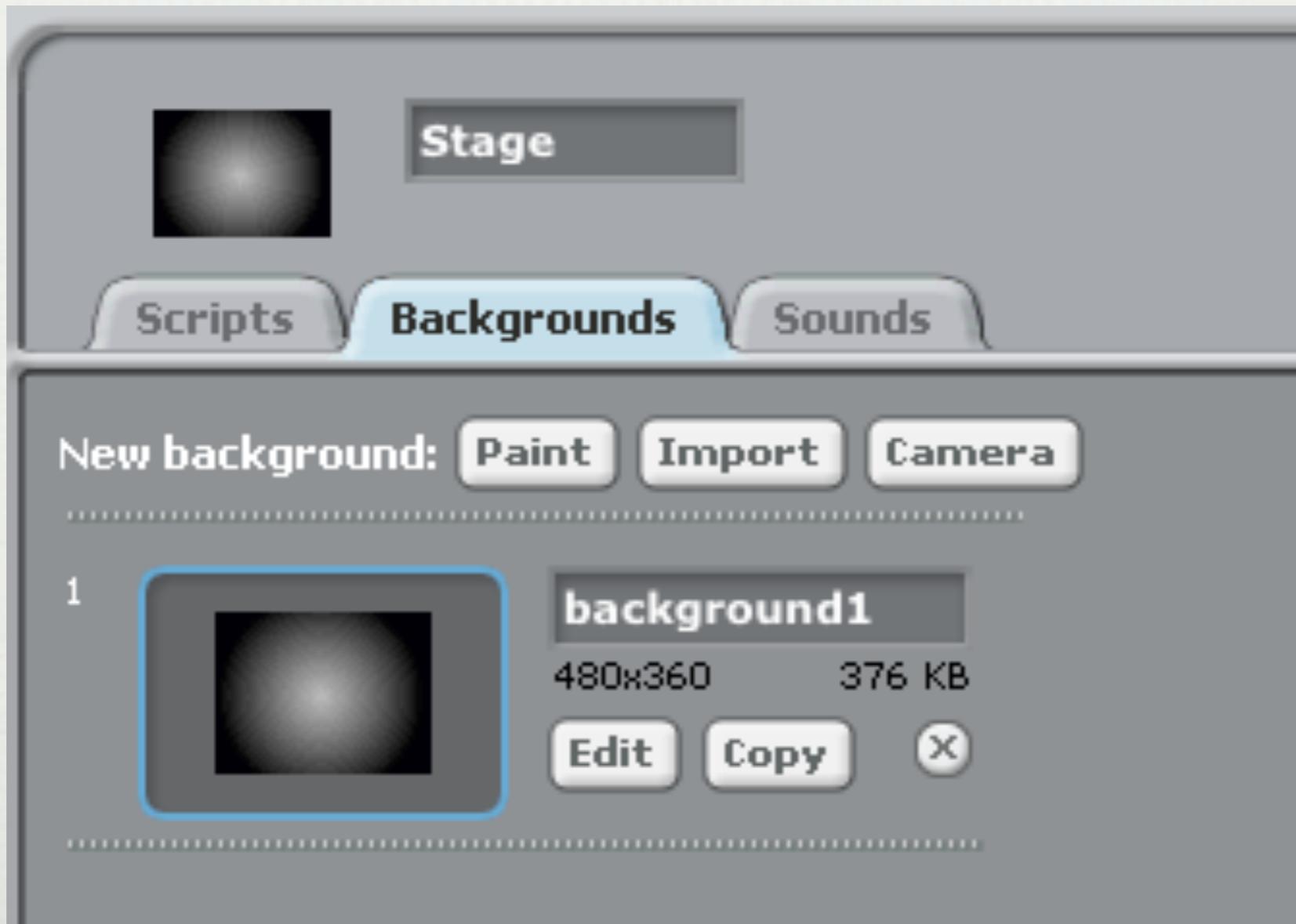
Coder Dojo

- * Notes on : [coderdojoloughrea.wordpress.com](#)
- * Register on : [www.eventbrite.ie](#)
- * Join us on : [www.facebook.com/groups/coderdojoloughrea](#)
- * Code available on : <http://scratch.mit.edu/studios/328947/>

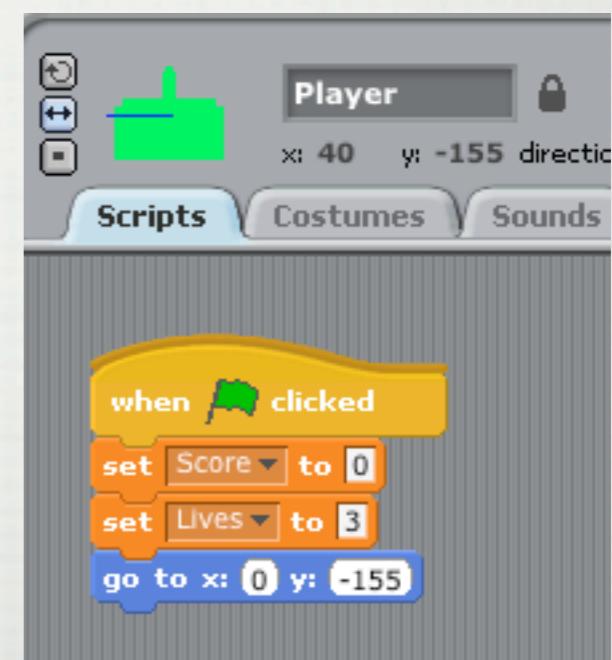
THE REAL THING



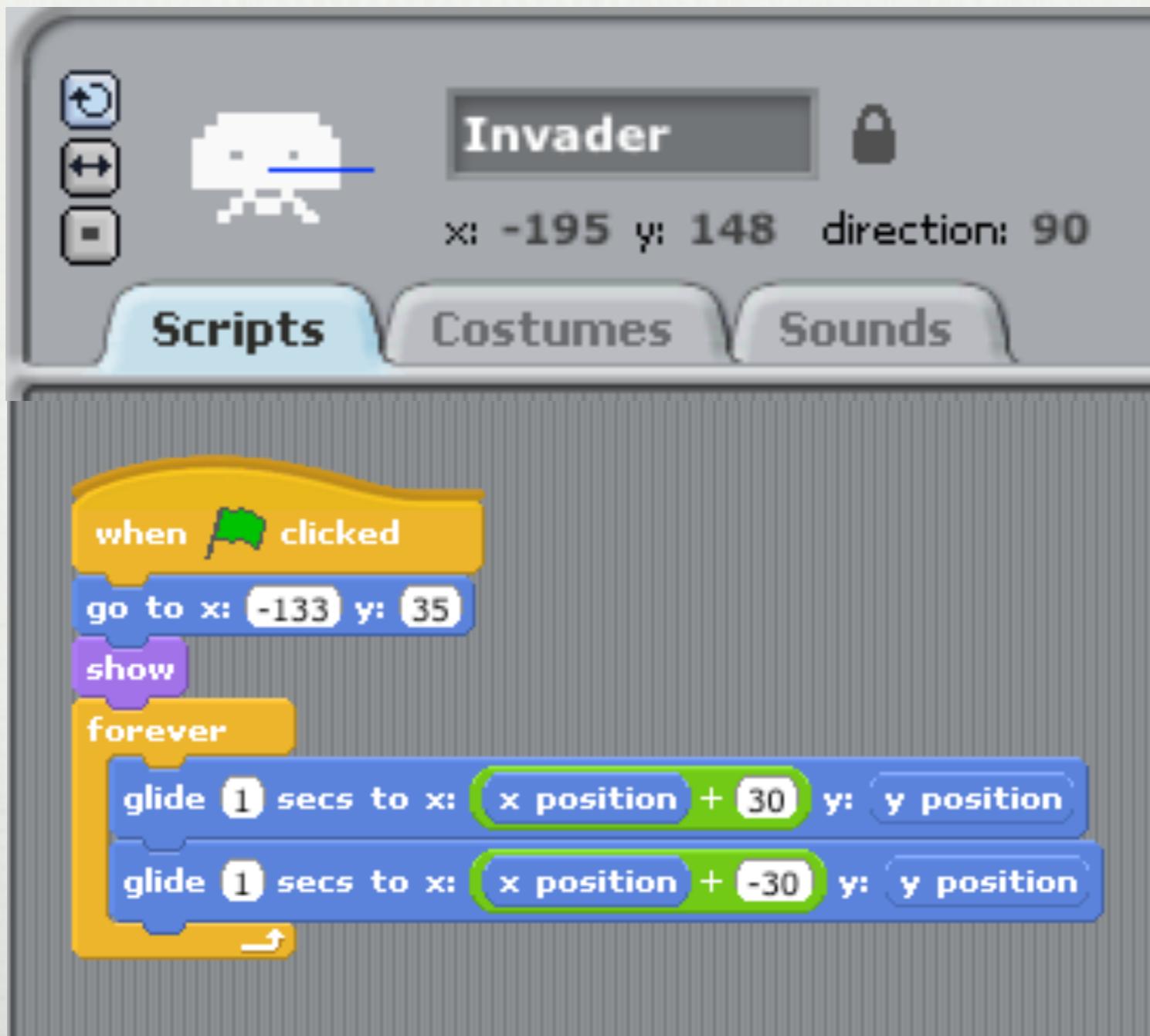
SET YOUR BACKGROUND



PLAYER



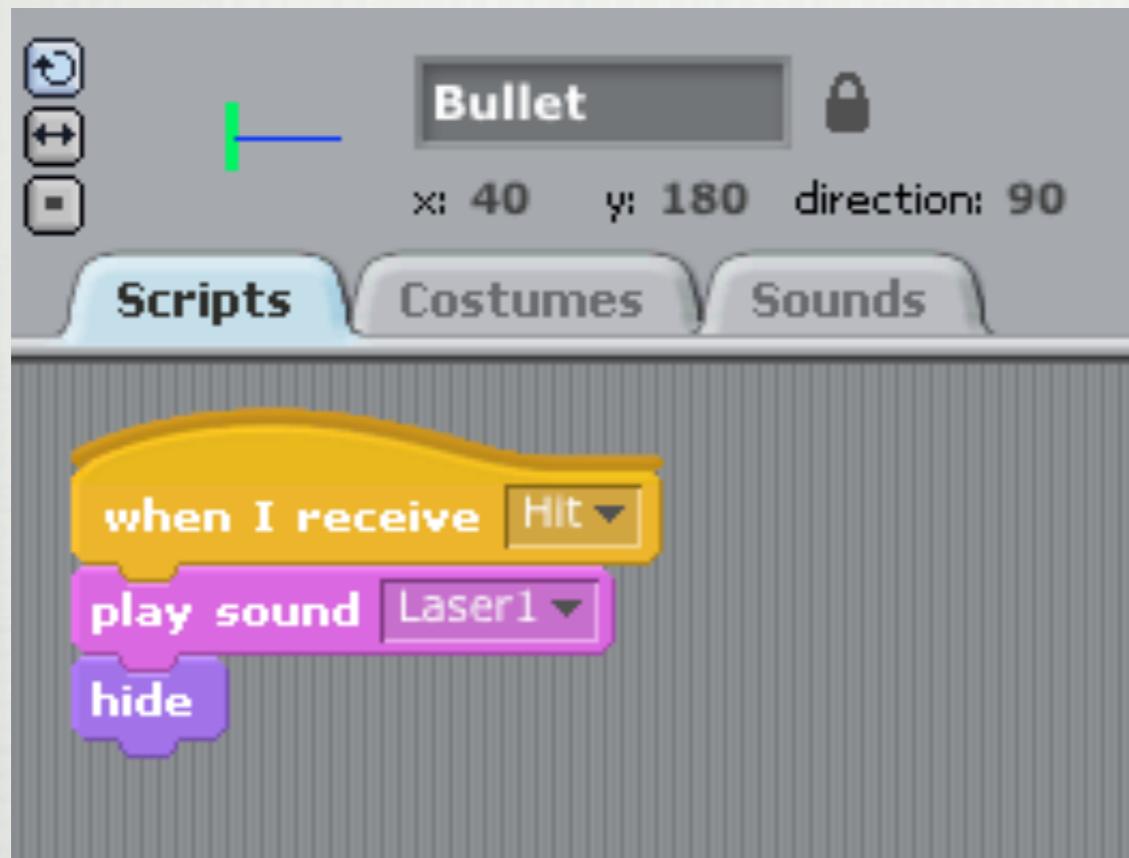
MAKE AN INVADER



LOAD UP



BULLET HIT

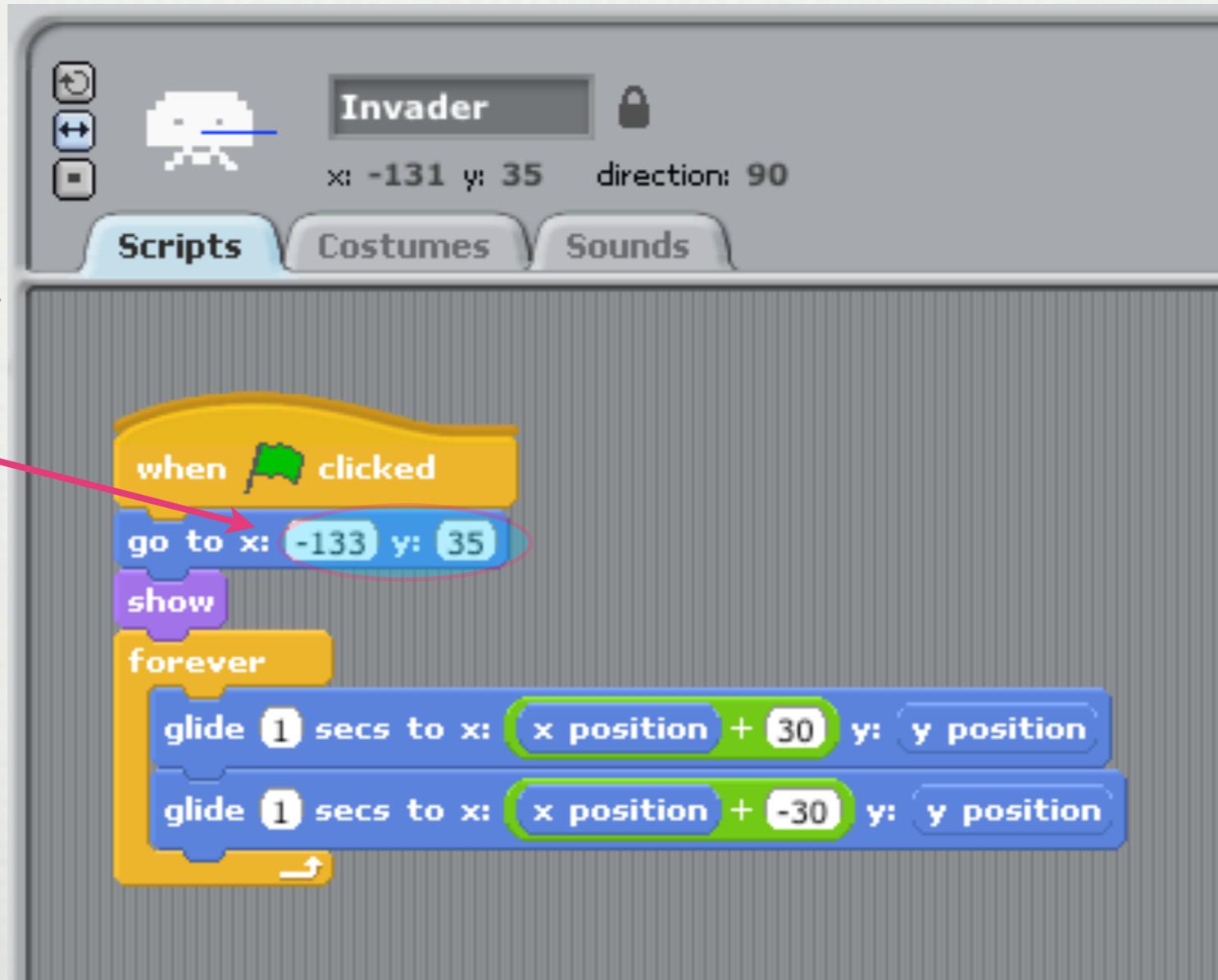


MORE ENEMIES

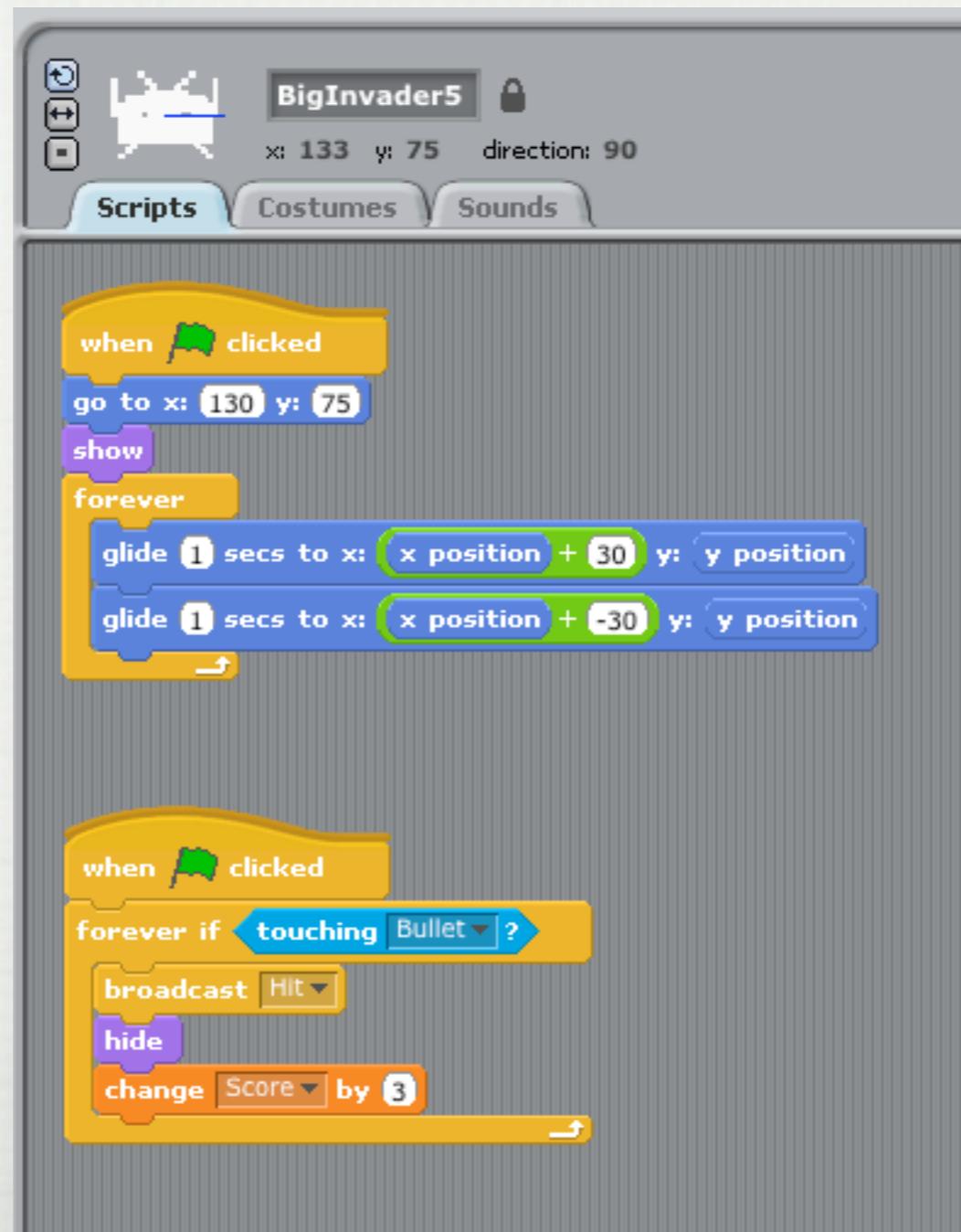


POSITION EACH INVADER

SET YOUR
X AND Y



BIG INVADER



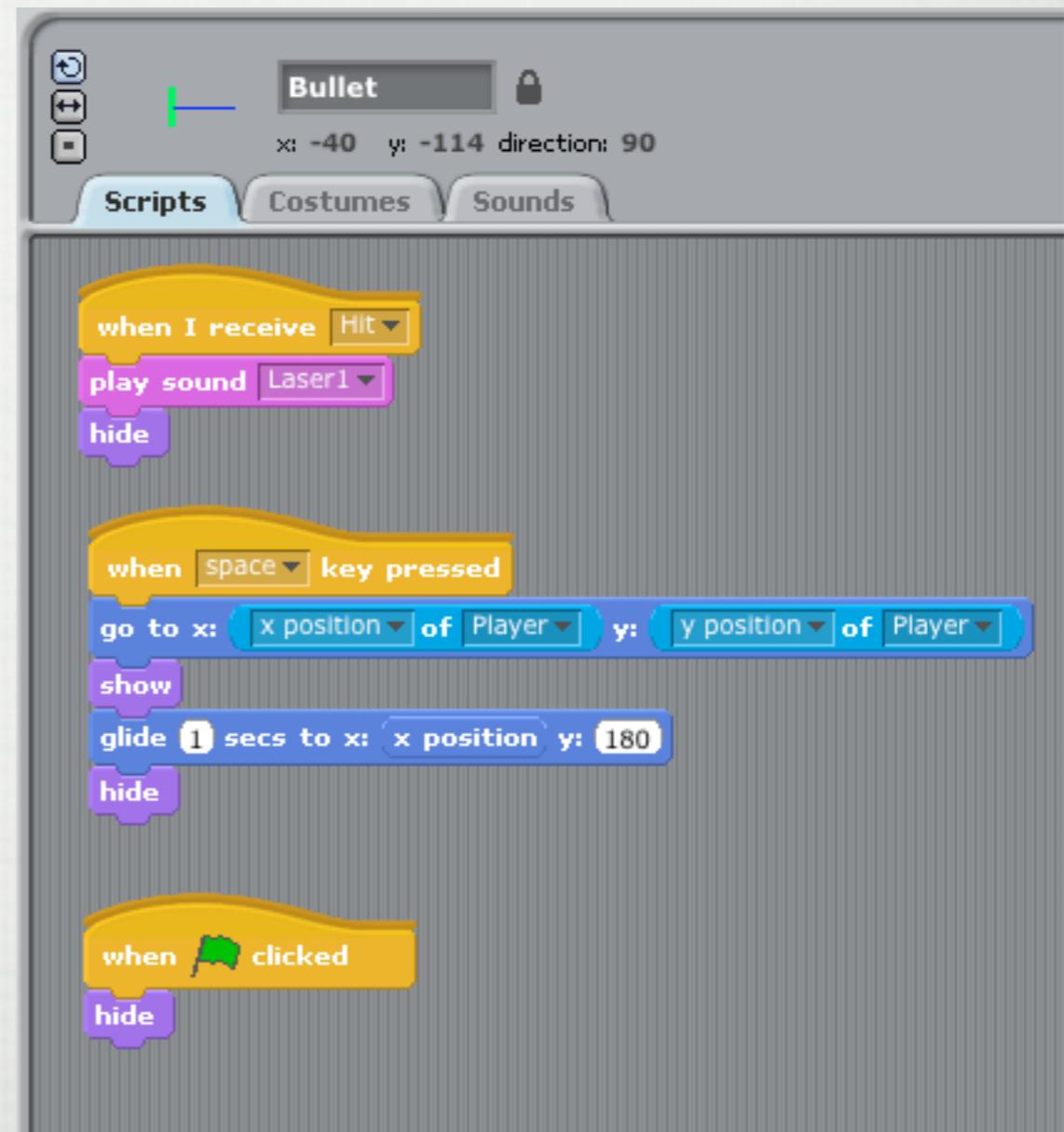
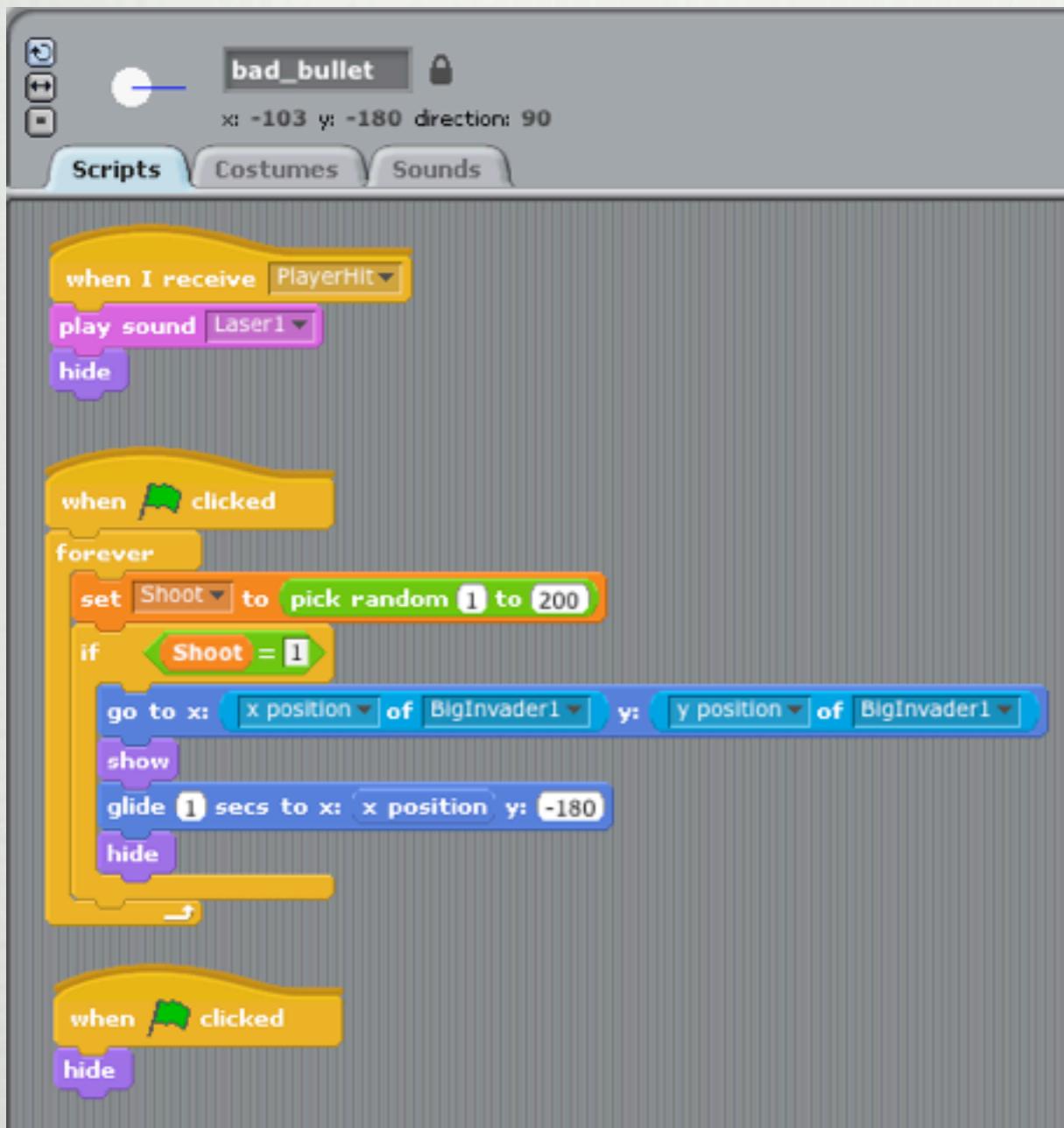
GET SOME FORTS



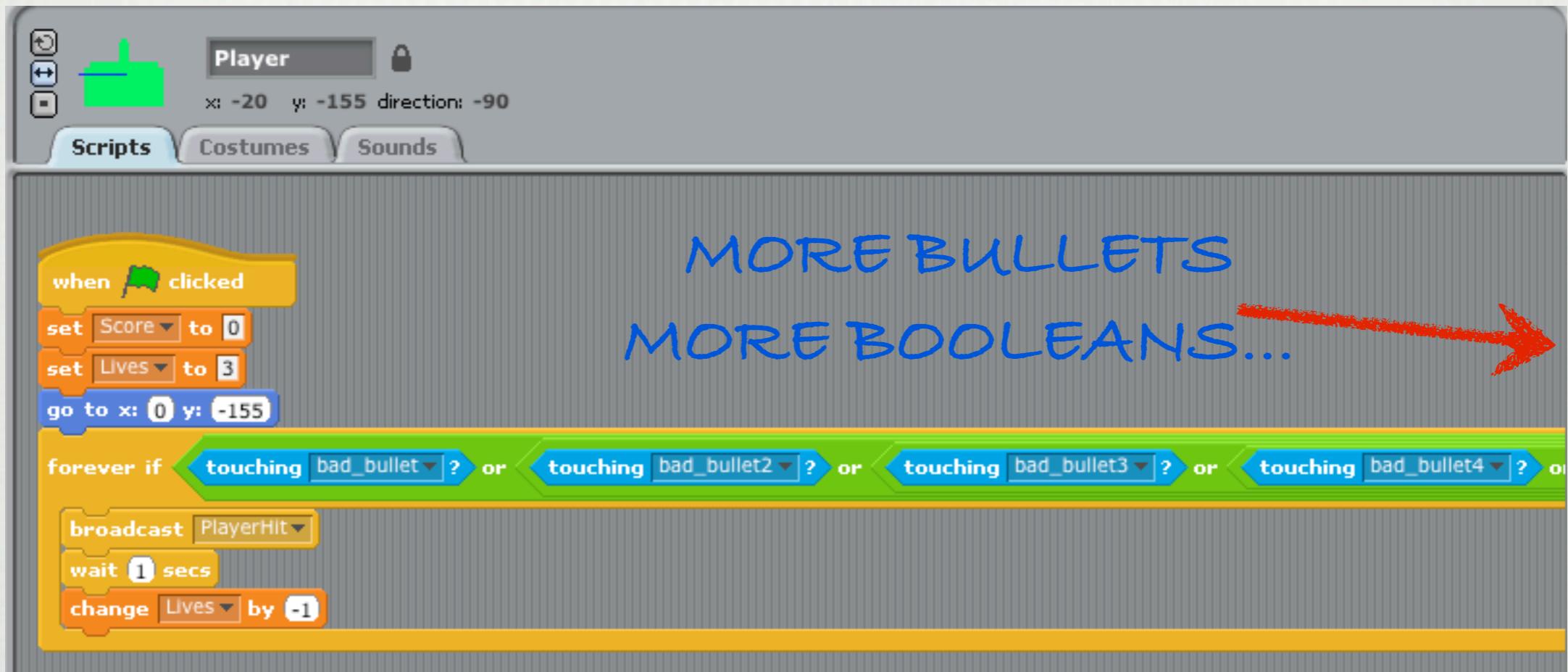
The Scratch script for the "fort_3" sprite. The script starts with a "when green flag clicked" hat block. It then performs the following actions:

- Show
- Switch to costume [fort_full v]
- Set [fort_damage v] to [0]
- Forever loop:
 - If touching [Bullet v] then:
 - Broadcast [Hit v]
 - Wait [0.01] secs
 - Change [fort_damage v] by [1]
 - If [fort_damage = 1] then:
 - Switch to costume [fort_damage_1 v]
 - If [fort_damage = 2] then:
 - Switch to costume [fort_damage_2 v]
 - If [fort_damage = 3] then:
 - Hide

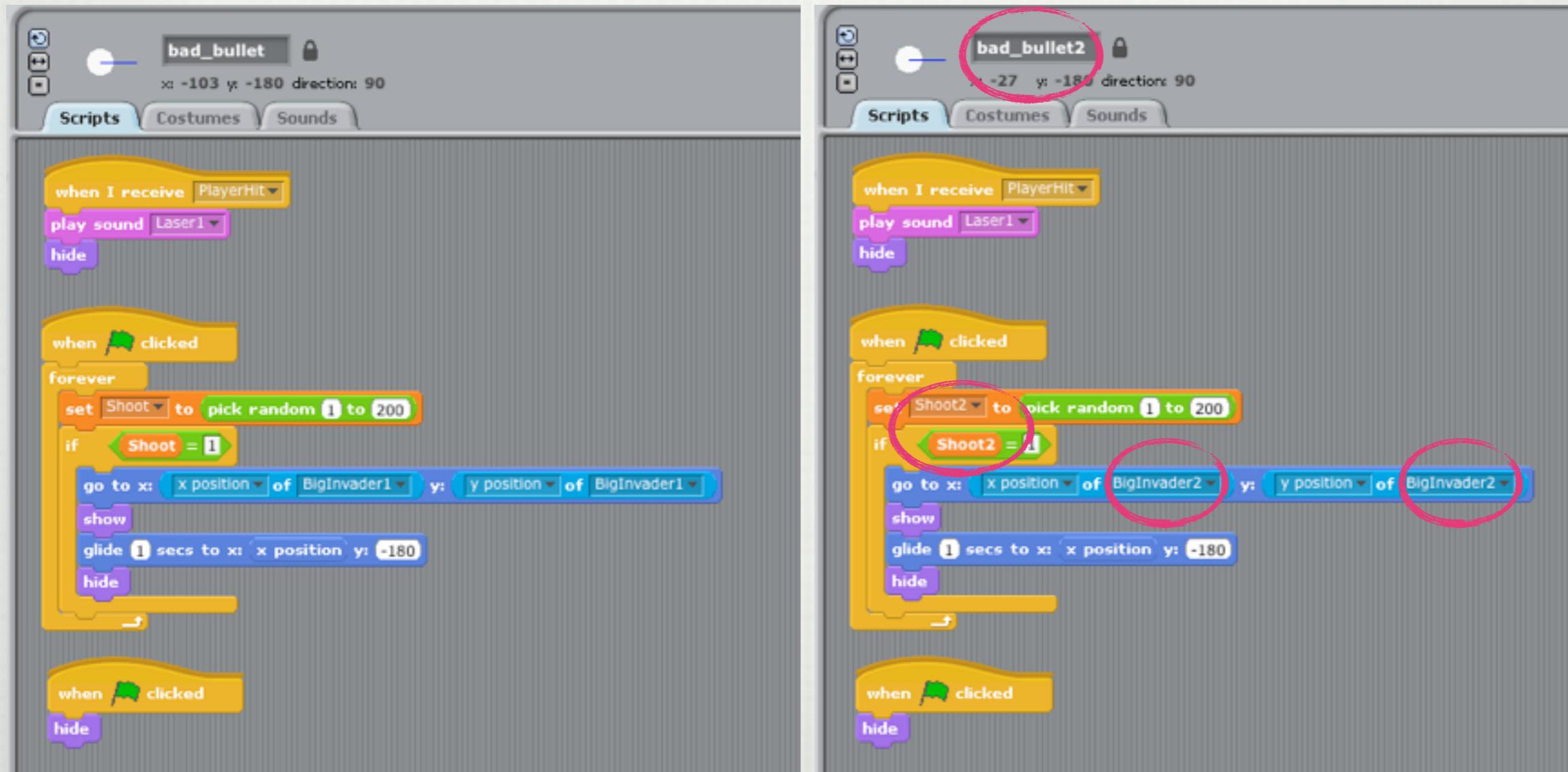
WHEN A BULLET GOES BAD

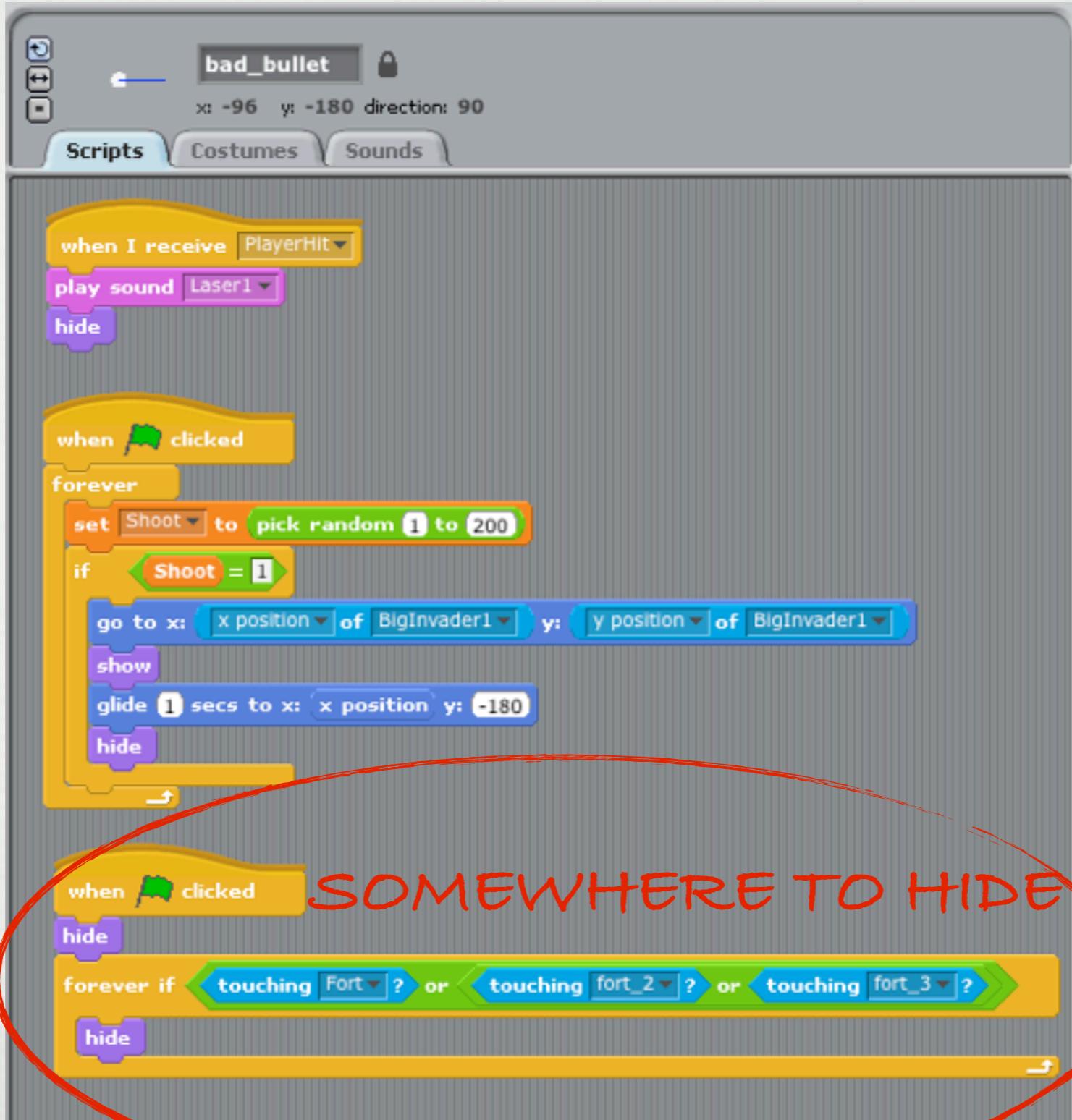


TAKE A HIT

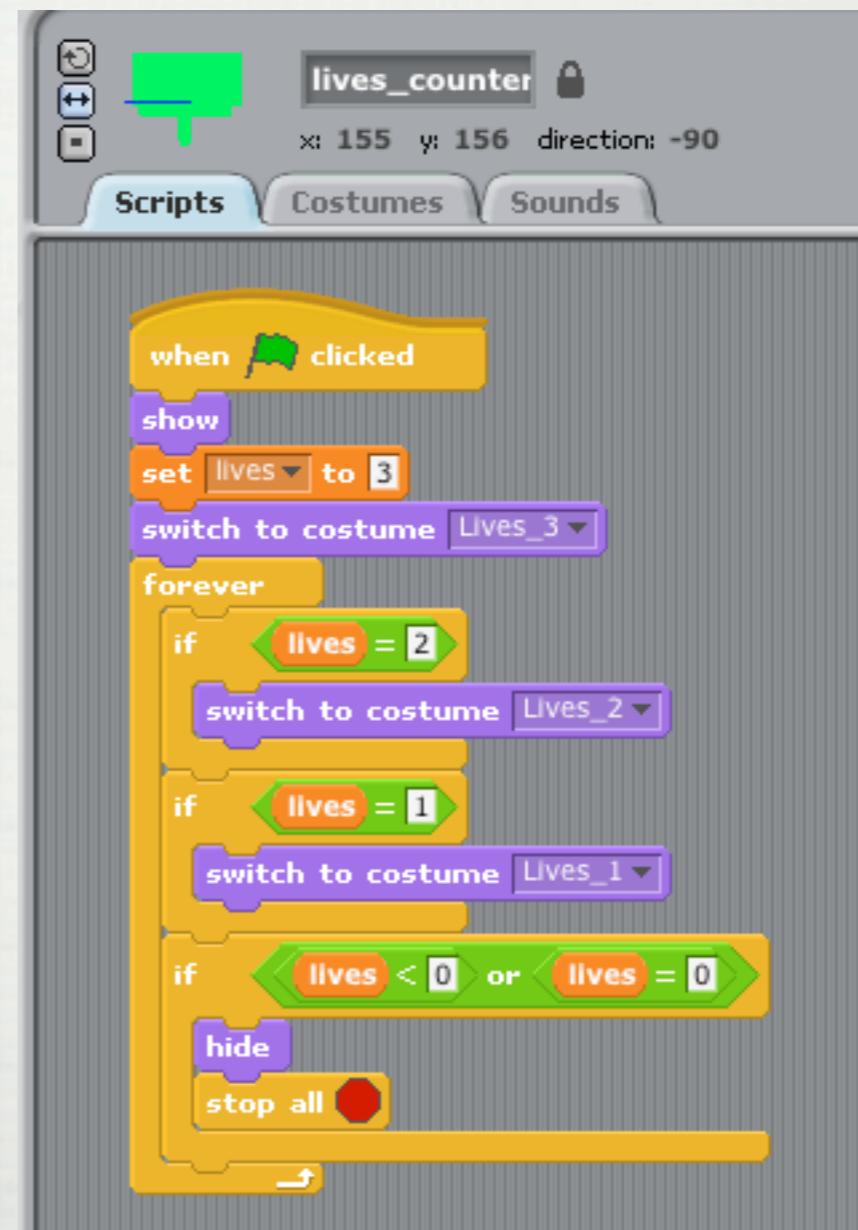
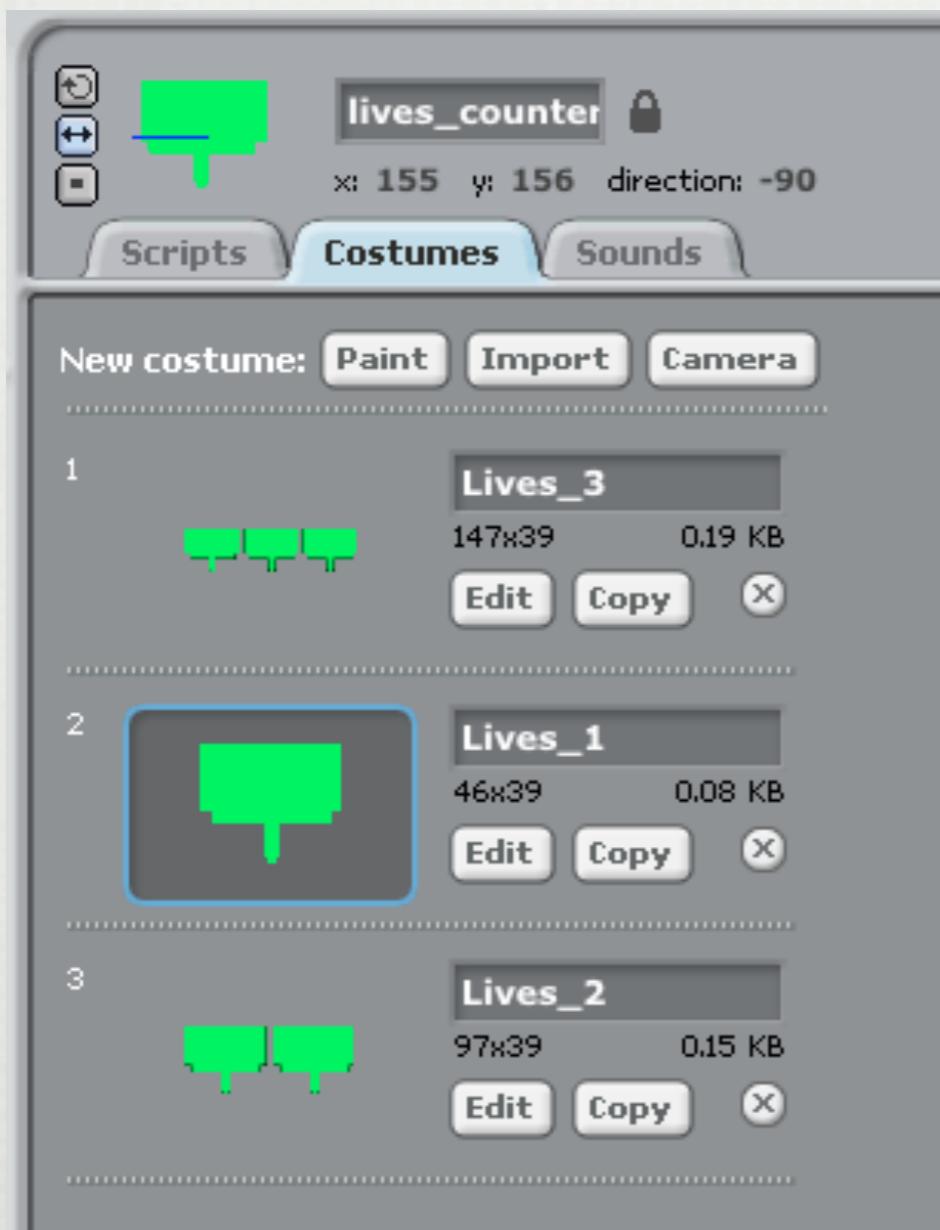


SPOT THE DIFFERENCE

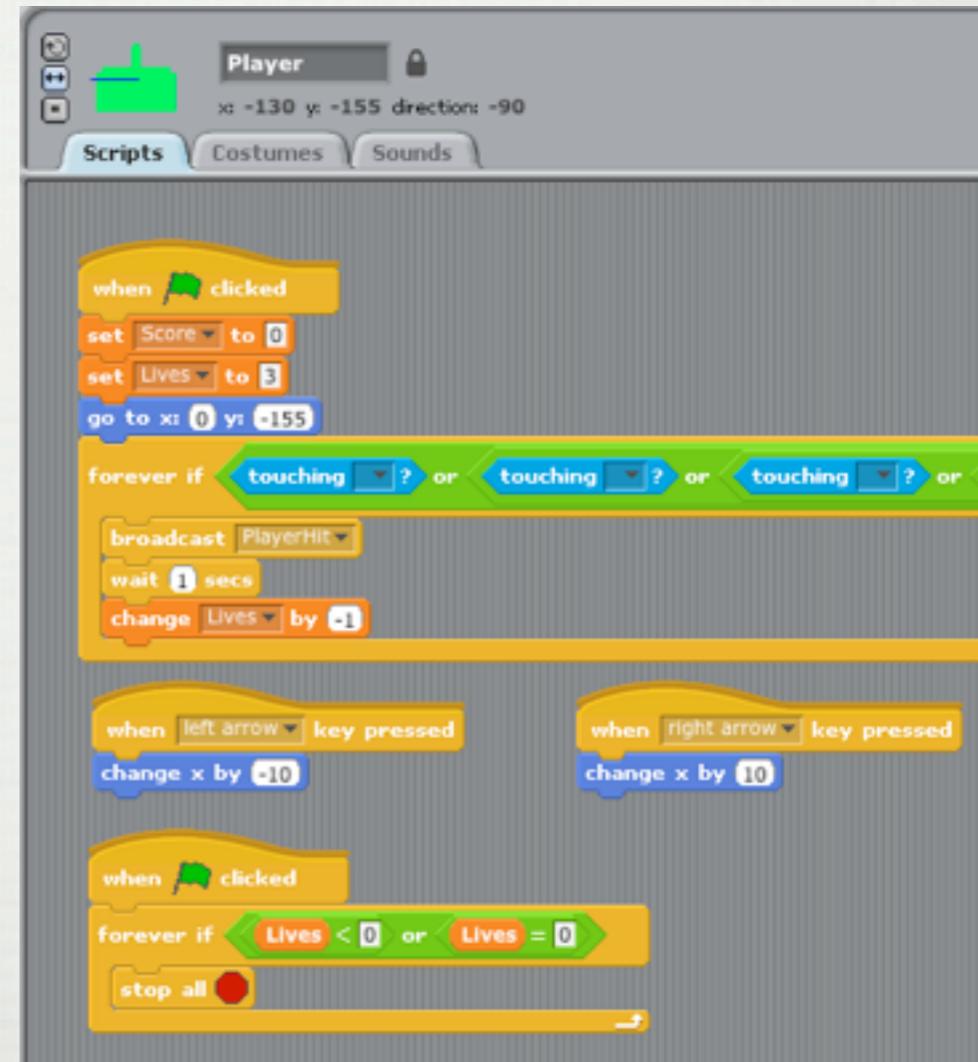
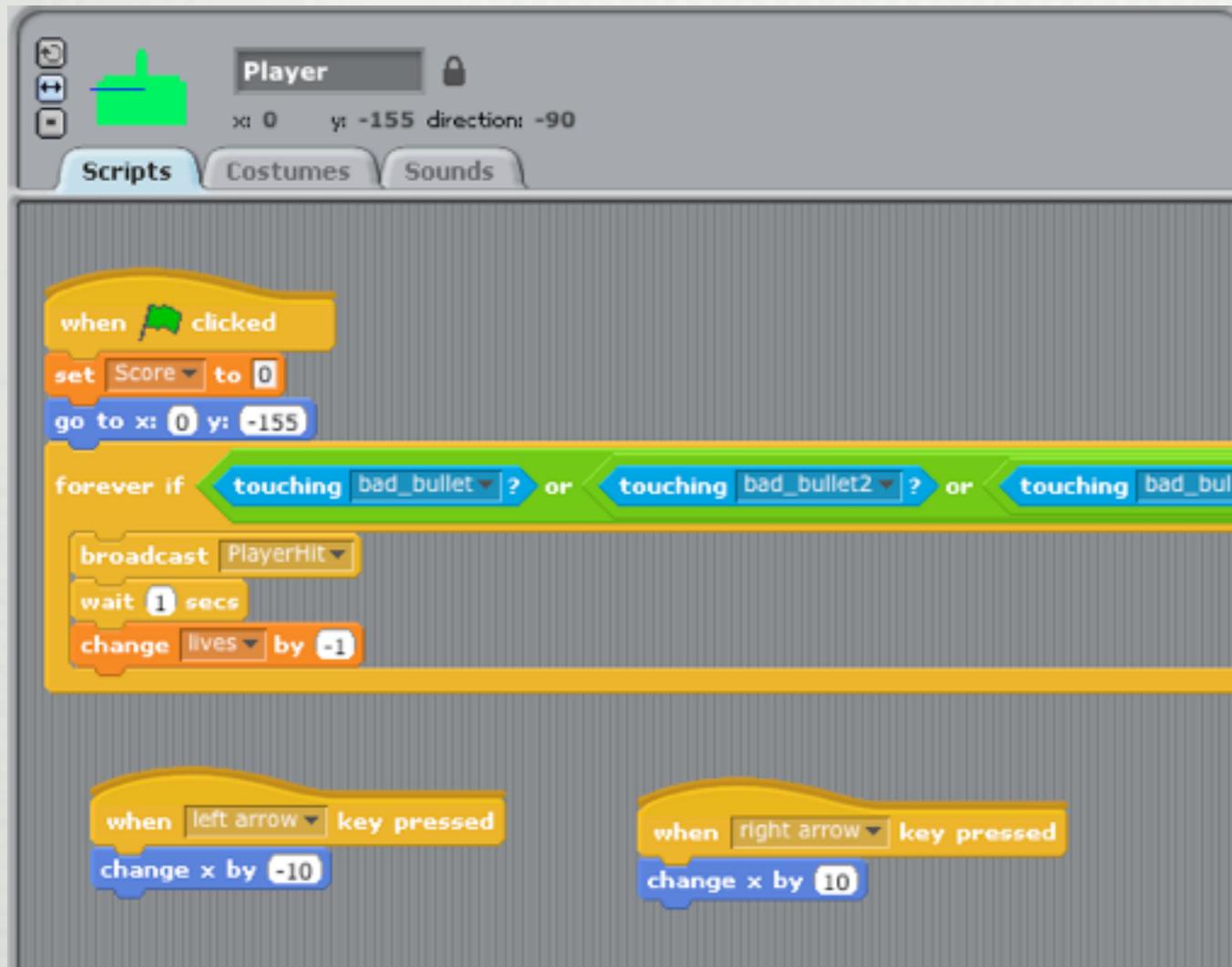




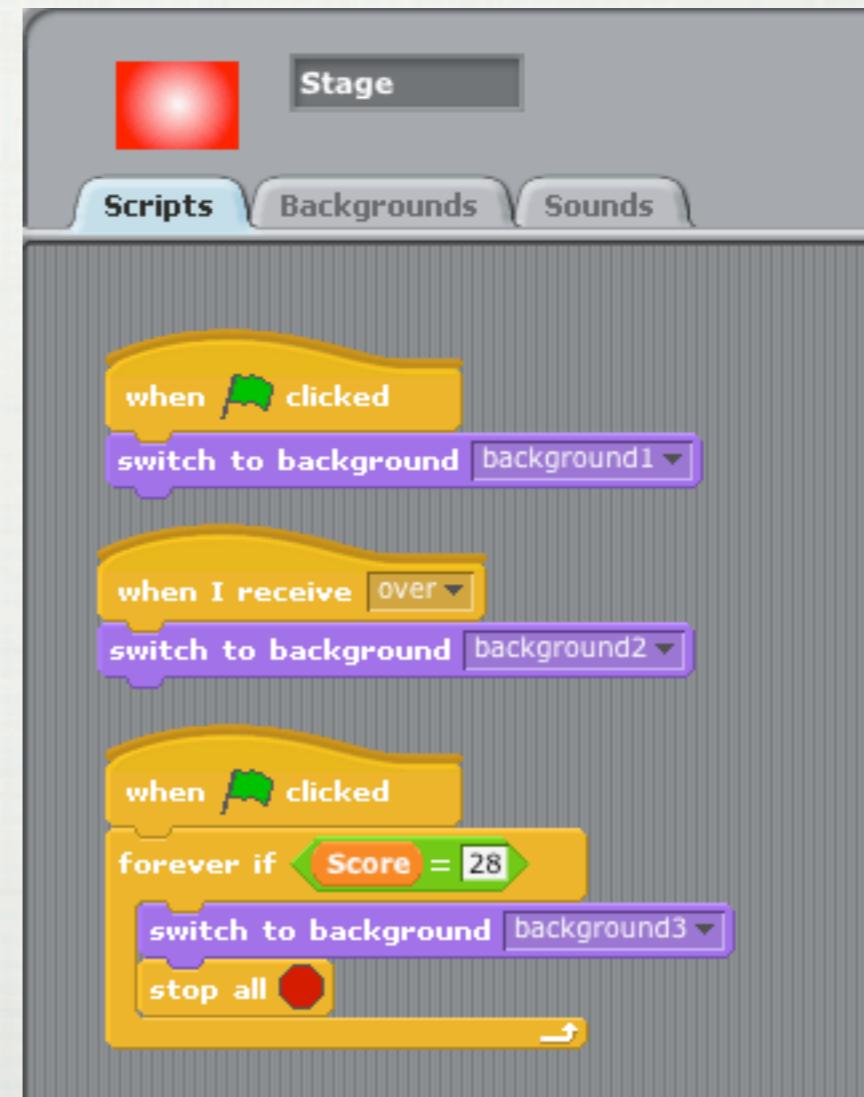
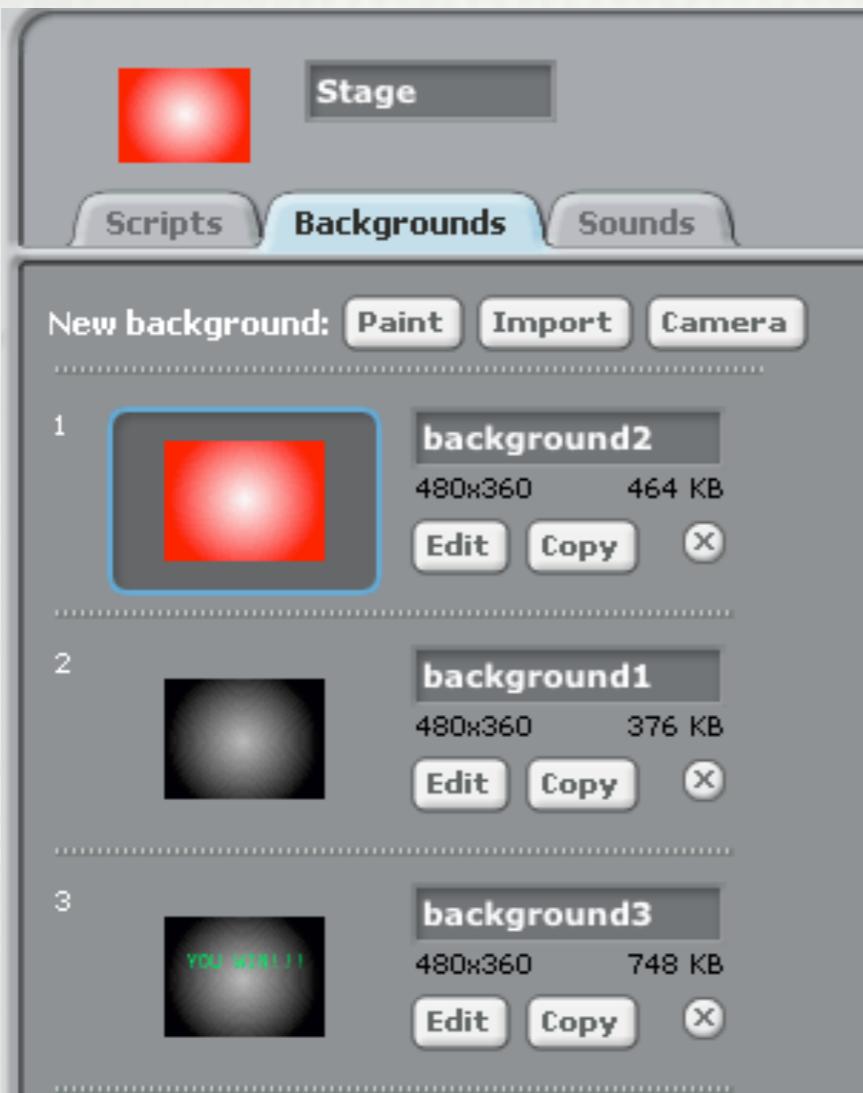
REAL LIFE COUNTER



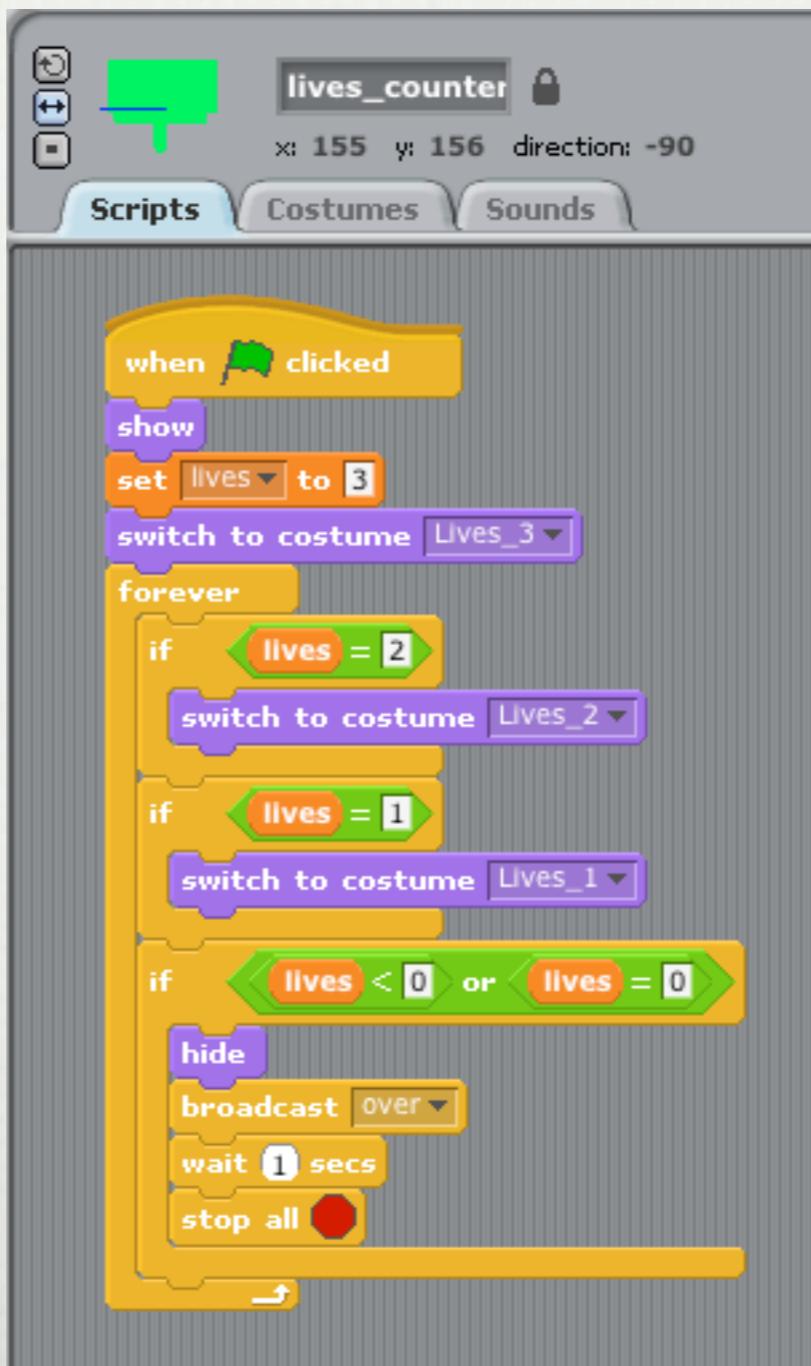
CLEAN UP PLAYER CODE



GAME STATES



BROADCAST GAME OVER



GAME OVER

