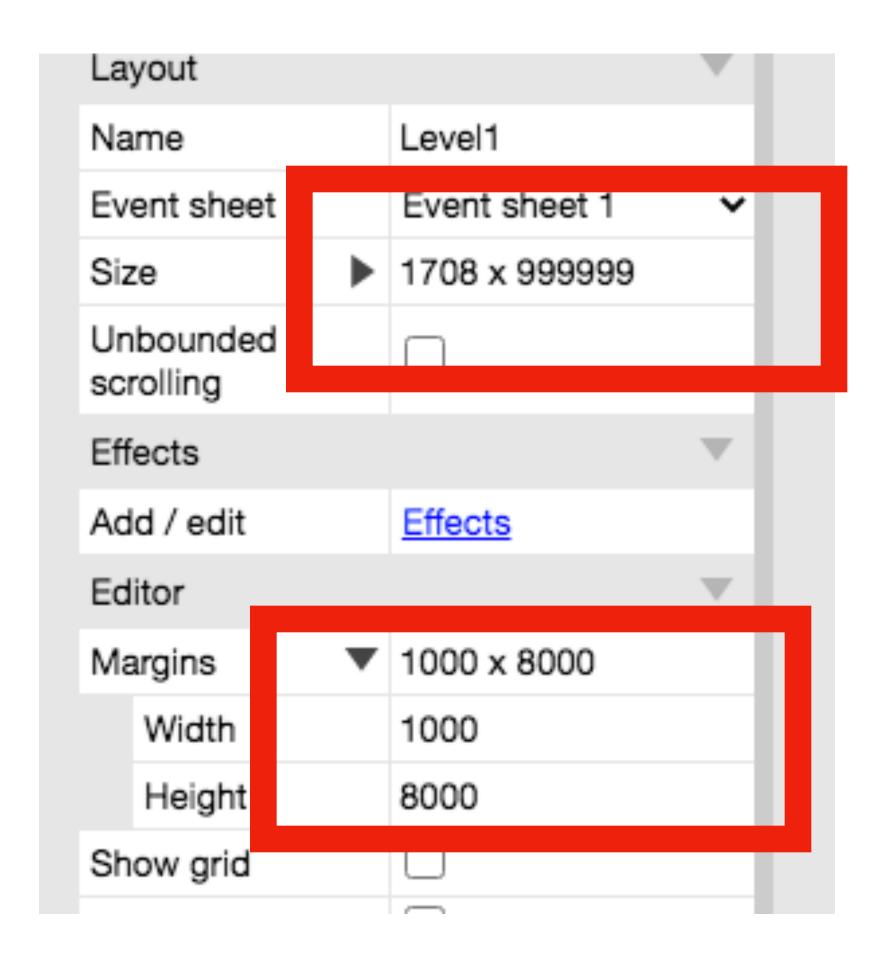
Custom Car controlled by Keyboard Behavior

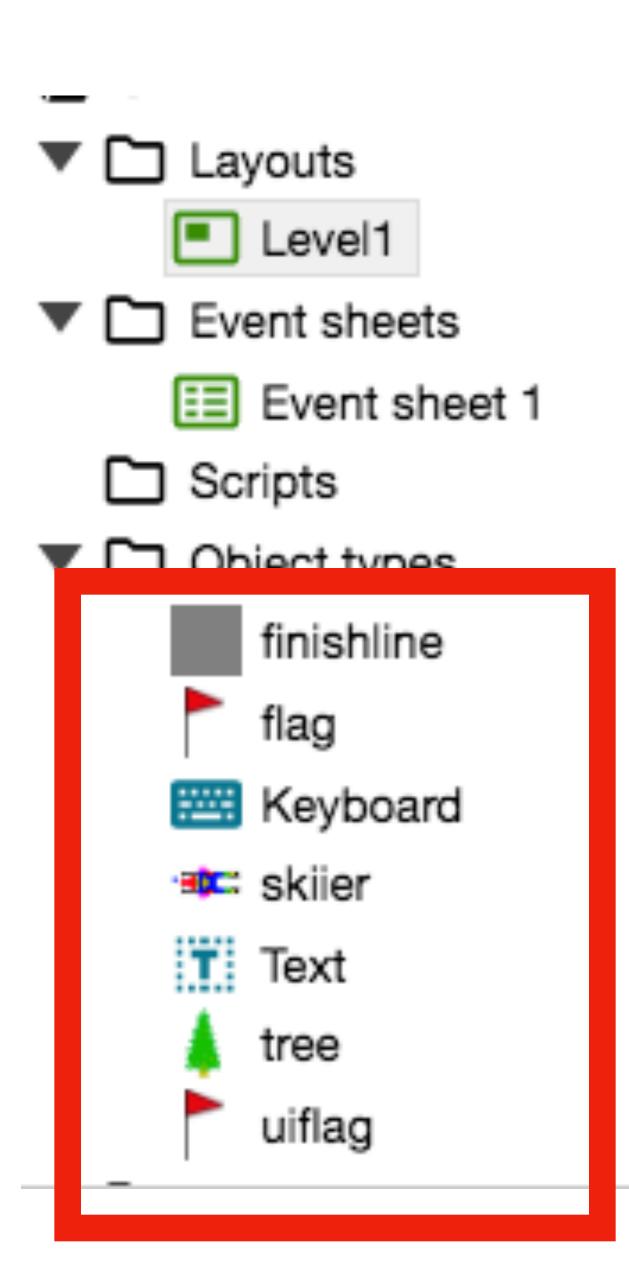
to make the SkiiFree controls



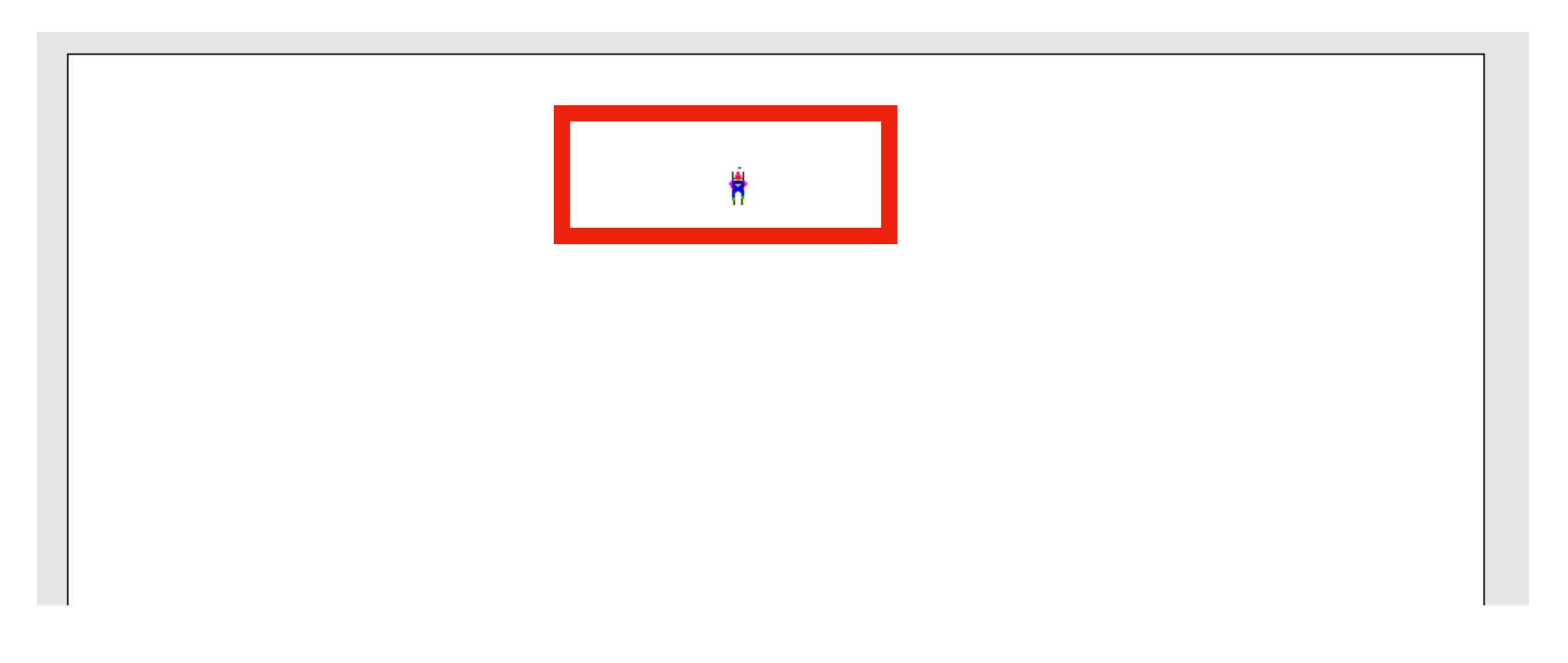
set the size, margins, and viewport to these sizes

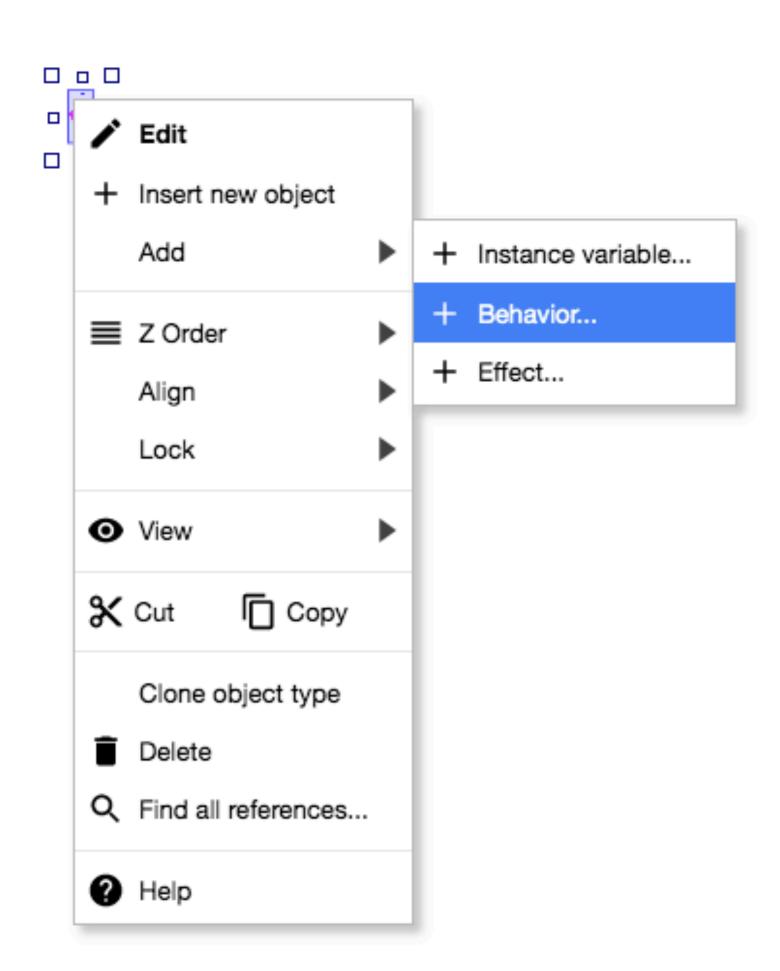


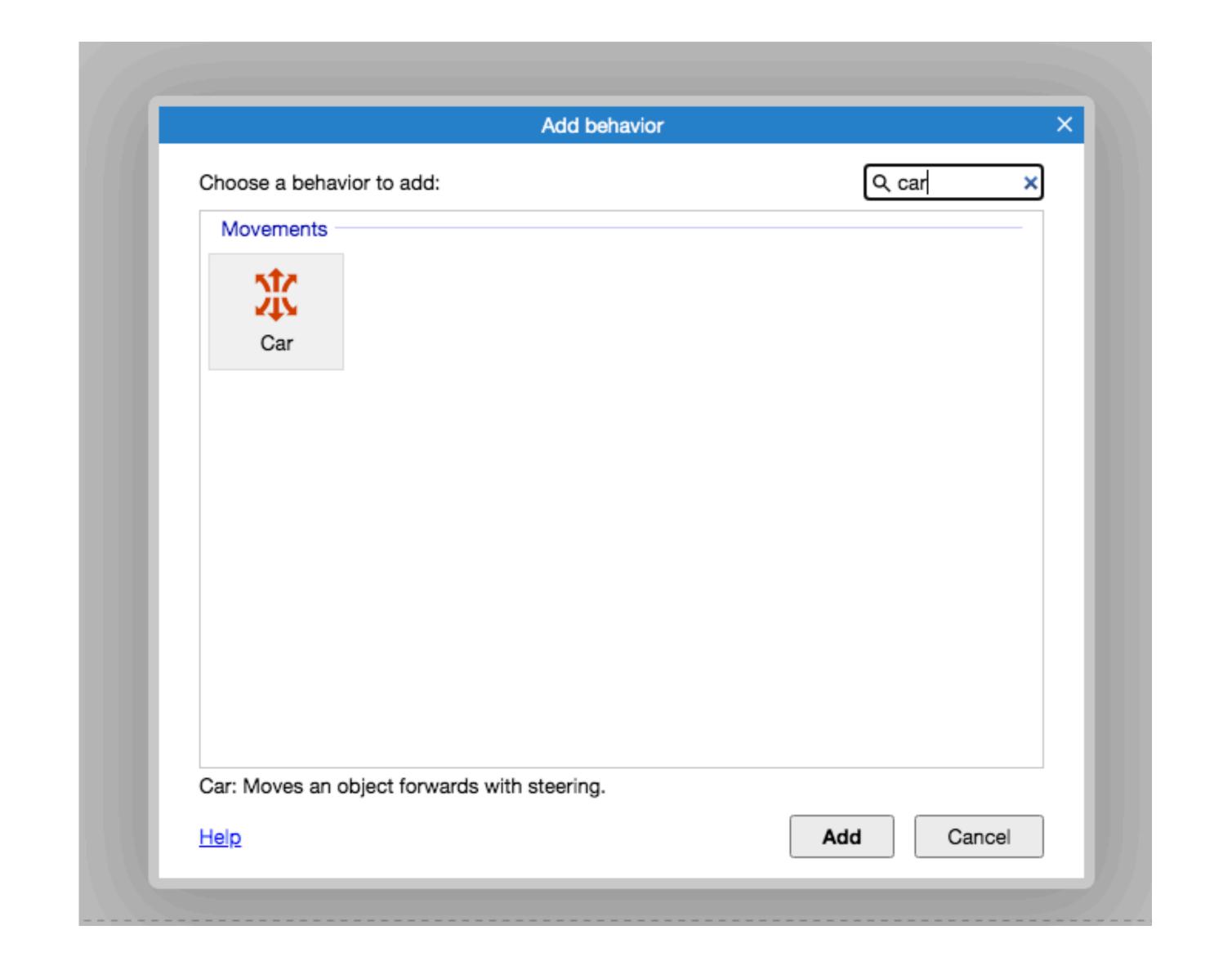
Background color	0, 0, 0
Splash color	255, 255, 255
Use theme color	
Theme color	255, 255, 255
Startup	
First layout	(default)
Use loader layout	
Loader style	Construct 3 splash 🕶
Preload sounds	
Display	
	1920 x 1080
	1920 x 1080 16:9
Viewport size	
Viewport size Aspect ratio	16:9
Viewport size Aspect ratio Viewport fit	16:9
Viewport size Aspect ratio Viewport fit Fullscreen mode	16:9 Auto Letterbox scale
Viewport size Aspect ratio Viewport fit Fullscreen mode Fullscreen quality	Auto Letterbox scale Low
Viewport size Aspect ratio Viewport fit Fullscreen mode Fullscreen quality Orientations	Auto Letterbox scale Low Landscape Landscape



I've already made the objects for you that you'll use this week







Finished skiier movement

	G Global number height = 8000		
1	Keybo 1 is down	skiier Simulate 🕸 Car pressing Brake	
		Add action	
2	EEE Keybo ← is down	skiier Simulate 🌣 Car pressing Steer left left arrow -> steer left	
		Add action	
3	EEE Keybo → is down	skiier Simulate 🕸 Car pressing Steer right right arrow -> steer right	
		Add action	
4	EEE Keybo ↓ is down	skiier Simulate 💢 Car pressing Accelerate	
		Add action	
5	System Every tick	skiier Simulate 🕸 Car pressing Accelerate auto accelerate	
		Set scroll Y to skiier.Y+300 scroll so skiier always in same spot	
		Til Text Set text to skiier.numFlags	
		Add action	
6	System skiier.Angle > 150	skiier Set angle to 150 degrees max left angle	
		Add action	
7	System skiier.Angle < 30	skiier Set angle to 30 degrees max right angle	
		Add action	

add some trees by dragging the tree from the project



task:

- 1) Make a level with a lot of trees
- 2) and then add the event to play the "dead" animation when you hit the tree
 - 3) add the action for stopping the acceleration so the skiier stops when he hits the tree
 - 4) wait 0.5 sec
 - 5) then restart the layout