Background Functions

Call Background Draw → Draw

Draw → int r < row

int r < row — False → (loop back)

int r < row — True → int c < col

int c < col — False → r++

int c < col — True → plot the R,G,B values from the background images

r++ → (loop back)

Finish Draw

plot the R,G,B values from the background images → c++

c++ → int c < col

Call Background getColor → getColor

getColor → Set values for R, G, B equal to background values from our images

Set values for R, G, B equal to background values from our images → Return values

Return values → Finish getColor

Call Background getFrames → getFrames

getFrames → return number of frames

return number of frames → Finish getFrames