Stored a rowat atime
Thiner loop loops in X

RGB to Grayscale
R, G, &B each have 8 bits
8bits = 0-255
Grayscale is also 0-255

Asa result, we need to

find a a function of st.

G(rigib) -> [0,255]

This is known as aprojection

i.e. the range has moved mensions

than the domain.

Ortion 7: Charge