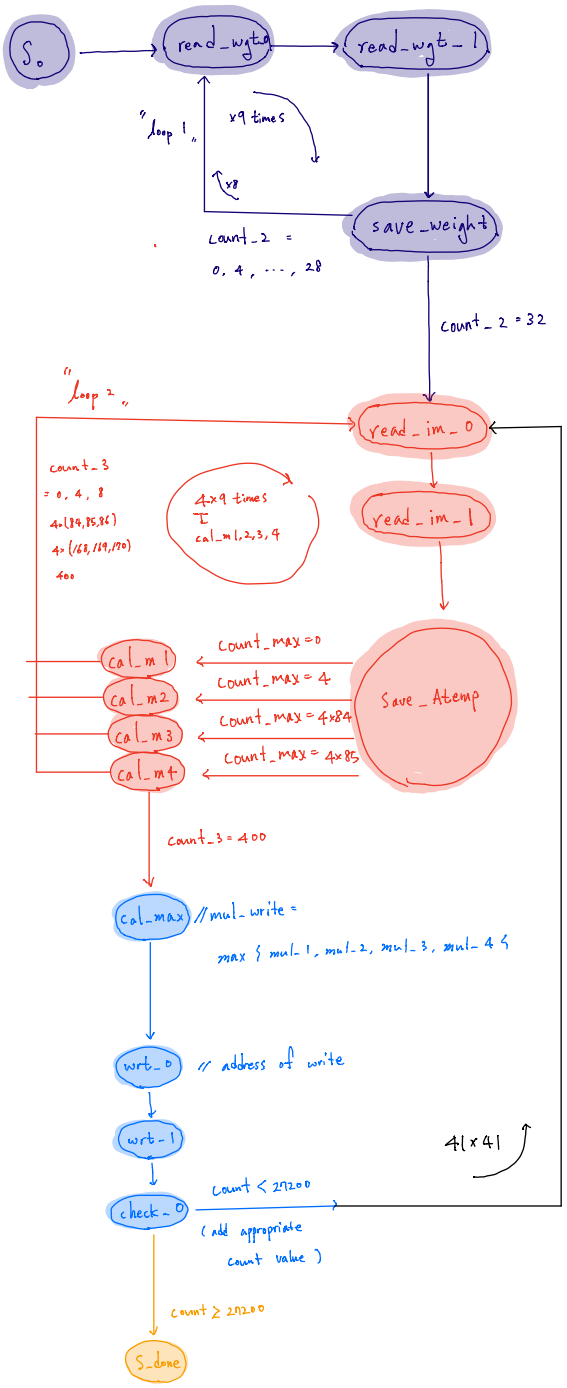

< loop 1 >

: save 3×3 = 9 weight values to

B_11, B_12, ..., B_33

< loop 2 >

: calculate

cal_m1, 2, 3, 4

< loop 3 >

count = 0, 1, ..., 40

count - 4

0

$\frac{8\times40+16+4\times84}{A}$

A + 8×40+16+4×84

⋮

→ 41×41 rotation

Total state passed

$= 1 + (3\times9) + \left((4\times9\times4)+4\right)\times41\times41 + 1$

$= 248,826$