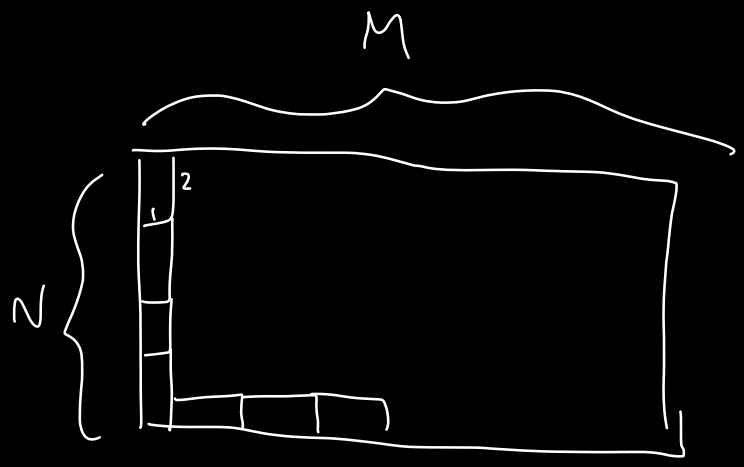
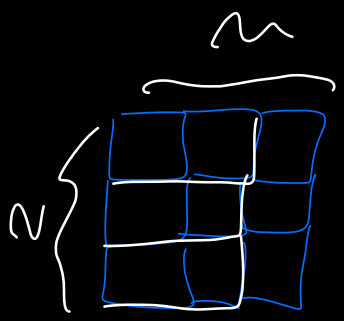
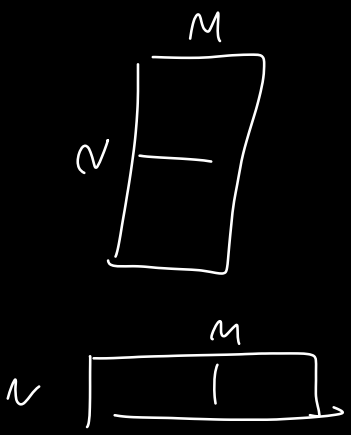
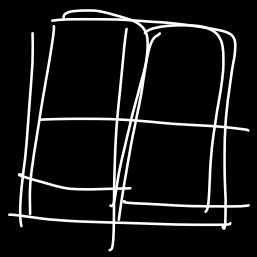
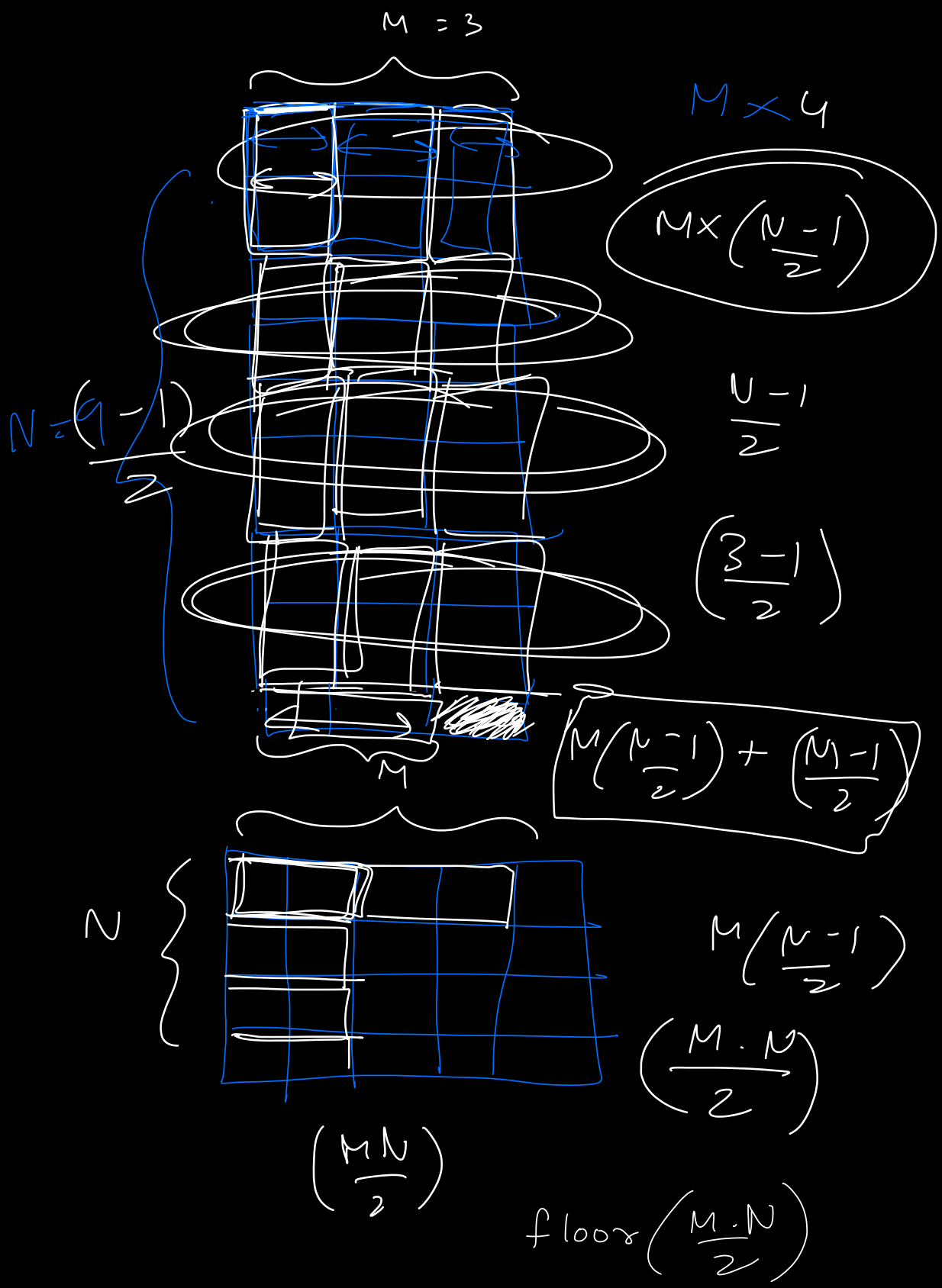


2 along N








M = 3
M × 4
M × (N − 1)/2
N = (4 − 1)/2
N − 1/2
(3 − 1)/2
M((N − 1)/2) + (M − 1)/2
M
N
M((N − 1)/2)
(M · N)/2
(MN)/2
floor((M · N)/2)