=> -6+(0.05.2.) + 3.5=>  $0.05x_1=2.5$ >> $x_1=2.5=50$ 

Dalto Jaw = Ceras? 2 (c/w) = 2 (c/w) = 2 (c/w) c/ 10000 DE CONTRE COS33 two) = det junc (c. w): return np. matmul (np. transpage v/(w)= det junc Cc, w): z=np.matmul (z, np.transpose (c) w) r= 2xx return +

two= def junc CA, w):

det junc CA, w):

return o

JED= HAW1,2 1 Cw)= 1/Aw1/8 4/cm= 4/14/1/8 = ZZ Aiwi Ai = 2A6A z = np. linalg (np. matmul (A, w) 1)
etusn z of (w)= def func (A, w): z = 2 mp. matmul (A, w), A)