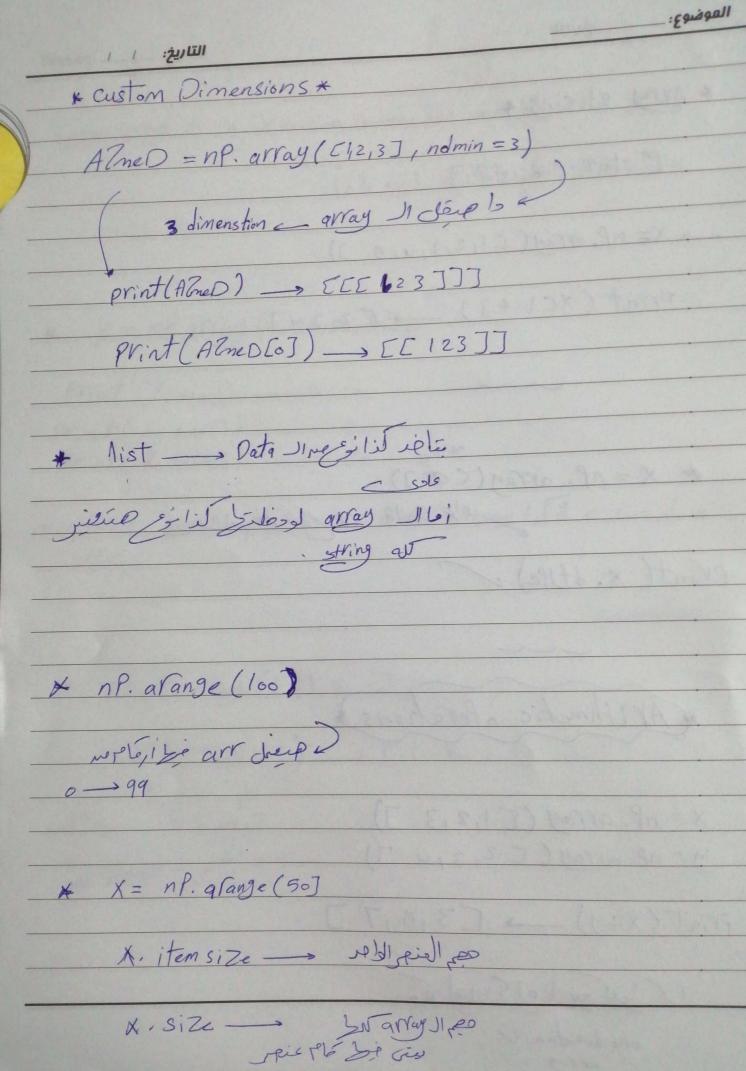
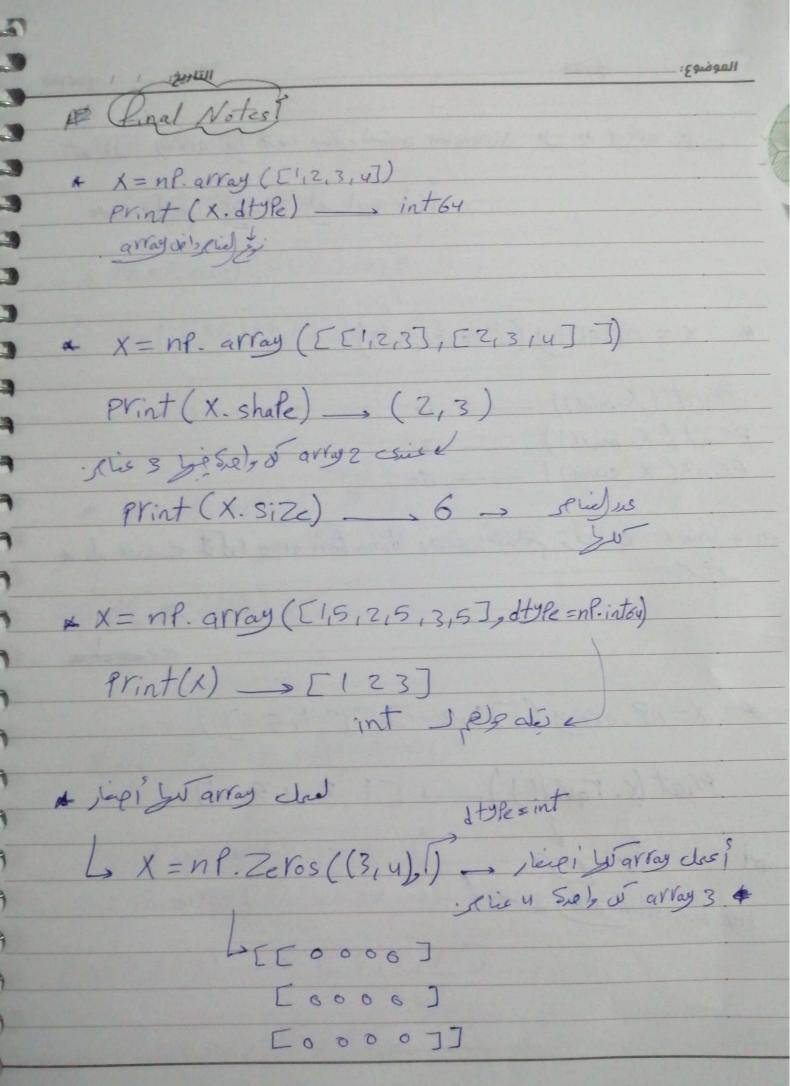
* library * * Numpy * * # in Port numby as no 1 nl. array () print > list = [12,3,4] -> [1,2,3,4] > np.array(list) ____ [1234] ndarray nomber of Siminsion * q= np. array (10) (a. ndim) dimintion of array array is index ce's Jupal * arr [1] [1] [1] or b arr [1,1,1]



الممسوحة ضوئيا بـ CamScanner



* nP. alange (1,14,3), ster (is 35 pe L [147 16 13] x y=[123456] X=np. reshale (4, (3,2)) [[12] Stiji Eur Jorle, 8/100 [56]] error cone of 181 ms x X = np. linsface (0, 90, 10) goe of leji mai So a gray de i slie 10 yé 65, 187 encluded centary) * X = nP. random. randint (4, 15, (3,2)) shale (is ail, 2 4 Ple, i

