

Topic Name: Assignment 7.1

Day: _____

Time: _____

Date: ____/____/____

Age	Income(k)	Distance
21	60	1
20	55	2
22	60	0
22	61	0
23	65	1
21	62	1
25	65	3
30	70	8
31	68	9
22	60	

Since $k = 3$ we will ~~also~~ take average of three values of Income (k) 60, 61, 60
 \therefore mean of $\frac{60+61+60}{3} = 60.33$
when Age is 22 then Income is 60.33