KML	1 Alla late	Manhattan	-d 2;	126	r=1
age	Income	distance	9 9	age	0
21	60	22-21	1 1	22 %	3
20	55	22-20	2	22	0)
22	60	22-22	64.0	21	1
22	61	22-22	80	23	1 20
23	65 10	22-23	m 1	21	105
21	62	22-21	6 1	20	2
25	65	22-25	23	25	3
30	70	22-30	m 8	30	8
24 3.1	68	22-31	09	31 %	
22	700		n.		

Proediction age = 22

using knn, income = ?

as, K= 3

we will take first three values

