Galaxy	Constellation	Distance (Mpc)	Velocity (km s^{-1})	H_0 (km s^{-1} Mpc^{-1})
1	Hercules	83.925	7176.596	
2	Perseus	226.695	24546.701	
3	Sextans	136.544	11747.676	
4	Musca	172.316	13576.108	
5	Pegasus	359.465	36431.510	
6	Leo	167.584	12661.892	
7	Columba	216.286	21804.053	
8	Carina	312.650	20889.837	
9	Auriga	210.682	17232.973	
10	Draco	241.189	13576.108	
11	Telescopium	361.426	19975.621	
12	Bootes	147.738	11747.676	
13	Pisces	248.851	19061.405	
14	Pegasus	174.825	18147.189	
15	Pisces	248.851	19518.513	
16	Reticulum	133.338	17232.973	
17	Carina	214.451	22261.161	
18	Octans	172.316	14033.217	
19	Centaurus	223.769	14490.325	
20	Octans	139.445	10833.460	
21	Scorpius	201.928	10376.352	
22	Octans	343.263	17232.973	
23	Pegasus	244.139	19061.405	
24	Columba	243.843	21804.053	
25	Octans	357.617	16318.757	
26	Caelum	172.111	17232.973	
27	Octans	203.588	16318.757	
28	Octans	168.753	19975.621	
29	Sculptor	211.419	26375.133	
30	Piscis Austrinus	349.553	27289.349	
31	Vela	116.675	13576.108	
32	Chamaeleon	210.744	16318.757	
33	Octans	145.486	11290.568	
34	Hydra	101.331	11747.676	
35	Monoceros	124.049	10833.460	
			Average:	

Distance (x)	Distance (x^2)