Time (s)	Distance (m)	Height (m)	Vx (m/s)	Vy (m/s)	V (m/s)	
5	0	0	930.693	1301.46	1599.996122	
10	4264.43	5847.04	791.75	1061.55	1324.294705	
15	8033.31	10781.2	723.624	923.108	1172.927991	Speed (time)
20	11555.3	15153.5	689.15	831.15	1079.693496	
25	14952.1	19128.7	671.417	761.301	1015.076352	2000
30	18283.1	22783.6	661.995	701.893	964.8270122	4500
35	21579.1	26156	656.888	647.618	922.4483283	1500
40	24855.2	29263.5	653.779	595.628	884.4205421	<u>\$\tilde{\sigma}\$</u> 1000
45	28118.6	32114.2	651.709	544.782	849.4186531	(g) 1000
50	31373.2	34712.3	650.231	494.566	816.9430101	
55	34621.7	37060.5	649.215	444.796	786.9711544	500
60	37865.8	39160.7	648.484	395.289	759.4635553	
65	41106.8	41013.7	647.935	345.942	734.5036634	0 <u>25 50 75 100 125 150 175</u>
70	44345.4	42620.3	647.507	296.696	712.2456258	
75	47582	43980.8	647.158	247.516	692.8763578	Time (s)
80	50817.1	45095.5	646.861	198.38	676.5972049	
85	54050.7	45964.6	646.6	149.277	663.6077024	
90	57283.1	46588.3	646.364	100.199	654.0842913	
95	60514.4	46966.7	646.144	51.1404	648.1646467	
100	63744.5	47099.7	645.931	2.09885	645.9344099	Trajectory
105	66973.7	46987.7	645.719	-46.9265	647.4219052	50000
110	70201.7	46630.5	645.5	-95.935	652.5900507	
115	73428.6	46028.3	645.266	-144.924	661.3404392	40000
120	76654.3	45181.3	645.009	-193.889	673.5202702	€ 30000
125	79878.7	44089.5	644.715	-242.822	688.9266687	
130	83101.4	42753.2	644.373	-291.712	707.3276851	<u>b</u> 20000
135	86322.3	41172.5	643.956	-340.54	728.4550923	10000
140	89540.8	39347.9	643.424	-389.271	752.0148637	10000
145	92756.2	37280	642.721	-437.85	777.6907524	0 /
150	95967.6	34969.8	641.751	-486.182	805.1194217	0 25000 50000 75000 100000
155	99173	32418.9	640.353	-534.099	833.8547274	Distance (m)
160	102370	29629.8	638.396	-581.421	863.4812285	
165	105555	26606.4	635.527	-627.722	893.2689836	
170	108723	23355.8	630.958	-672.05	921.8238445	
175	111859	19892.7	622.924	-712.181	946.1691638	
180	114941	16247.7	608.476	-744.071	961.1892091	
185	117926	12476.5	583.211	-761.08	958.8419249	
190	120743	8680.76	540.224	-752.022	925.9476544	
195	123291	5017.37	474.686	-706.54	851.1906779	
	125454	1682.4	387.913	-621.491	732.6169249	