example name[-]	1233[fsd]	123123[sdf]	123[asf]	123123123[vasdf]	123[awe]
63.942679845788376	1.025010755222667	304	50	-145	3.0
10.24951761715075	1.7406677446676757	112	96	-194	3.0
21.863797480360336	1.5053552881033623	50	38	-19	3.0
54.49414806032167	1.2204406220406967	307	-11	-162	3.0
34.02505165179919	1.1554794998117814	367	14	-179	3.0
35.89793804846284	1.343955722478971	293	-1	-16	3.0
12.482616285320935	1.92229537202816	103	63	-42	3.0
86.17069003107773	1.577352145256762	94	-1	-33	3.0
28.938796360210716	1.0797919769236275	261	13	-105	3.0
63.56844442644002	1.3648321789700844	402	78	-149	3.0
70.18203134585514	1.6835476655366672	96	31	-66	3.0
16.34024937619284	1.379455441757648	247	71	-188	3.0
3.210024390403776	1.3154530480590818	297	4	-148	3.0
56.71800514785023	1.717914270718976	240	115	-101	3.0
64.28518702004243	1.1428715904420628	165	51	-59	3.0
74.70138116522578	1.4284338272945796	431	80	-146	3.0
13.833174489085586	1.4935158348896311	71	16	-163	3.0
79.20793643629641	1.422159966799684	88	86	-105	3.0
46.804988778467724	1.2514141199818132	34	17	-28	3.0
75.08777995916097	1.768598732657446	371	16	-127	3.0
45.37237063292064	1.95381592752108	292	116	-157	3.0
10.641082279770497	1.6253001935664175	542	38	-163	3.0
16.154903575315338	1.9534997476535028	23	70	-77	3.0
92.9098616264617	1.8787218778231842	337	49	-188	3.0
56.735694368891	1.078757048291366	520	5	-66	3.0
12.83914644997628	1.4752823780987314	192	55	-67	3.0
42.31379402008869	1.211798205442082	228	67	-100	3.0
64.98780576394535	1.4381000839145042	552	103	-172	3.0
6.402589632634492	1.0210342600070588	258	44	-201	3.0
63.11029572700989	1.2289417838111545	55	72	-184	3.0
27.847726396454696	1.4854144991504907	158	109	-140	3.0
80.74969977666434	1.1904099143618776	122	98	-112	3.0
46.7024668036675	1.7290758494598506	123	3	-99	3.0

80.05925108616988	1.109269032244804	219	36	-65	3.0
42.18816398344042	1.2785451446669405	278	7	-89	3.0
85.59668924683727	1.0979087282016002	38	11	-142	3.0
48.56411254507185	1.2137472991991816	433	3	-160	3.0
98.5308843779726	1.265203058172152	488	61	-94	3.0
73.05053174154659	1.7833615284842872	521	27	-154	3.0
96.87093649691589	1.5791802908162562	85	68	-188	3.0
47.67885171089349	1.9193871308320753	184	2	-72	3.0
18.58249609807232	1.5950351064500277	263	91	-172	3.0
56.96754101381849	1.5789190575072105	63	8	-95	3.0
56.52269238440895	1.3163698459767272	290	40	-31	3.0
23.868595261584602	1.3957858467912545	330	105	-122	3.0
93.57342874448233	1.0093154568842464	125	6	-65	3.0
26.520041475040134	1.933259377993709	93	50	-108	3.0
43.81845730077099	1.5432179622615867	332	-10	-32	3.0
29.93787521999779	1.6633887149660773	160	55	-173	3.0
74.24166839809988	1.1554479097749906	311	41	-19	3.0
68.74971288013305	1.8529128153918974	540	113	-138	3.0
84.61037132948555	1.0922984677127334	456	58	-191	3.0
77.11192230196271	1.6371133773013797	291	29	-13	3.0
70.56674467599908	1.5609068647747464	137	7	-26	3.0
54.55902892055223	1.8345950198860166	174	98	-170	3.0
36.465151532725606	1.9330880105206543	63	79	-149	3.0
66.6933410635543	1.3536786346146183	439	27	-142	3.0
97.62060329309628	1.810771719940397	445	-6	-157	3.0
33.21854679464287	1.9308158860483255	277	56	-162	3.0
10.809562640295711	1.8721667829060897	504	44	-151	3.0
46.030323467894206	1.3051908673386006	256	45	-196	3.0
39.84659785647835	1.278603061023004	94	59	-113	3.0
39.96783843600609	1.9811496871982601	362	-5	-173	3.0
26.121519639021017	1.5805897337387078	294	-3	-175	3.0
34.56871116798003	1.786428178203682	469	118	-173	3.0
57.65880434965995	1.2547225061385818	469	-12	-69	3.0
53.84519970927919	1.7194299991448454	224	81	-92	3.0
66.42376849112723	1.3302000360425965	344	19	-18	3.0

50.712250403526916	1.6668929041057297	357	91	-24	3.0
12.72877990591532	1.4204463337729083	411	32	-45	3.0
40.60751687581629	1.8337251693040575	334	61	-149	3.0
57.9984781195682	1.6547056237030717	499	101	-89	3.0
51.11739968745871	1.7937353991060019	196	9	-130	3.0
63.294085576579576	1.335188255409801	263	67	-145	3.0
14.735396224577268	1.0462137180927584	509	6	-86	3.0
62.97653807377137	1.19444352367397093	416	114	-100	3.0
65.60580111117841	1.0055448181380318	132	96	-146	3.0
95.79660422795398	1.517957750443741	74	51	-171	3.0
80.14166017222645	1.667577732586353	347	101	-46	3.0
89.2020296341018	1.4267407568586554	479	28	-81	3.0
75.17767865005115	1.8398628878419208	306	121	-78	3.0
27.45974469175383	1.0774833538647357	315	48	-133	3.0
89.30268327903168	1.0805776576576684	177	47	-104	3.0
70.64191416945522	1.064228850713878	440	72	-64	3.0
6.226571058358532	1.8328911693404877	421	-7	-55	3.0
0.5896083583993073	1.3517588026718248	422	95	-65	3.0
54.61323097338391	1.6032525889412415	248	112	-146	3.0
48.56419937985004	1.3888572032461282	437	30	-83	3.0
98.07219775189232	1.5341236295325045	426	-6	-181	3.0
13.569948723056424	1.4616984440515117	74	54	-105	3.0
45.469932501648216	1.3375005480738706	411	59	-95	3.0
8.190623276164255	1.0193832870500108	76	77	-145	3.0
78.12330496108949	1.6517546552438893	54	51	-151	3.0
62.13356565861579	1.2385449418889058	507	17	-58	3.0
46.50339834352207	1.2562436965621866	400	30	-47	3.0
74.79256519552858	1.1145328713788976	190	67	-175	3.0
92.88871684071216	1.5757967284124141	407	89	-19	3.0
59.20978612498522	1.8305716337803184	271	14	-24	3.0
85.02932390887963	1.6004116148168441	146	-2	-114	3.0
66.15213406873559	1.0689567365196404	372	-9	-95	3.0
10.55388706439986	1.9607875672145787	493	27	-91	3.0
52.17467469384799	1.6504574140167414	518	107	-91	3.0
59.24746190637017	1.3223045829811182	274	10	-131	3.0

24.386343919095598	1.4647084666032317	411	74	-195	3.0
32.50141678887595	1.4875499323913444	386	54	-115	3.0
59.61550079374294	1.8801073452552302	33	120	-154	3.0
72.00746641041943	1.4885778468487874	269	109	-37	3.0
44.81745495865708	1.0172432593483727	324	44	-99	3.0
30.62060301300884	1.5815555853323673	507	76	-94	3.0
55.038847275667855	1.3518105276141683	487	57	-124	3.0
12.065588475230582	1.1925842934515174	145	35	-153	3.0
48.41985872127087	1.7245850010930517	312	13	-153	3.0
36.08810691493864	1.3022675887804356	152	58	-191	3.0
55.33589667986083	1.6974173929101943	152	113	-176	3.0
57.406421962633225	1.4693969449305102	474	75	-155	3.0
25.247839049297262	1.8617229646275133	139	4	-100	3.0
57.70211564708181	1.6864510182560166	178	26	-58	3.0
8.518090839623005	1.248190955210116	449	45	-69	3.0
90.85043776238038	1.2973531325173875	462	66	-57	3.0
60.963091224513036	1.740089305484545	235	42	-135	3.0
15.705709338087715	1.1738135483264345	99	28	-202	3.0
68.9371135784769	1.4699124790076858	56	47	-129	3.0
70.29875580937171	1.4540313264070432	262	55	-42	3.0