

	ASSIG#1
ID	MAX=38
297	29
404	28.5
482	29.5
1092	18.5
1097	17.5
3146	32.5
3991	24
5106	25
5697	23
6614	26.5
6654	9
6796	27
7412	26
7471	31
8610	21
9126	22
9584	30.5
9910	23
9960	28.5
10850	27
12235	21
12744	31
13927	28.5
15729	28.5
16527	18
17621	30.5
18229	28.5
18691	30
19367	20
19657	31
19862	16.5
21530	29

21539	26.5
21654	25.5
22157	23
22769	15
22813	30
22854	22
22991	27
23218	18
23485	36
23547	27.5
24018	31
24567	27.5
24613	23.5
24723	21
24979	26.5
26068	25.5
26607	26.5
26885	26
27496	27.5
27681	8
29544	28.5
29646	28
29967	27
30922	28.5
32665	23
33217	25
35258	30.5
35342	26
35621	28
35842	30
36106	22.5
36428	29.5
36457	32.5
36525	21
36608	29

36640	28
37183	30
37442	23.5
37753	23
38222	27.5
39185	22.5
39825	24
39862	27
40024	28
40440	24.5
41367	19.5
41781	25
42725	24
43003	28
43853	31
44168	25
46773	26.5
47138	21.5
47447	21.5
48241	23
48750	27
48776	30
48986	24
49213	24
49469	30.5
49498	26.5
49690	28
50122	26.5
50300	23.5
50403	25.25
51071	2
51690	30.5
53010	28
53192	25
53304	27

53361	30
53409	14
54601	28
55199	21.5
55253	30
56255	22
56385	27.5
57583	31.5
58647	31
60146	26
62314	23.5
62319	31.5
62856	32.5
63471	27.5
63919	30.5
64255	30
64396	32.5
65107	16.5
65446	28
65614	25.5
65894	27.5
65995	28
66157	29
67538	26
67985	30
69668	23
73091	28
73231	21
74644	30
74766	28.5
75591	27.5
76754	31
77300	28.5
77647	30
78291	24

78414	29
78899	26
79446	29.5
79533	31
79685	33
80286	26.5
80419	27
81383	20
81414	28
82972	24
83222	24
83993	19.5
84157	25
84394	28.5
86192	32
86423	14
87534	26
87876	30
87934	28
88453	25
89276	21.5
89924	31
90549	30
90664	16
90771	28.5
90803	28.5
90865	26
91017	23.5
92074	29
94442	29
95039	9
95175	18
97100	22
97131	22
97388	20.5

97568	26.5
99171	30
99291	30
99457	28.5
99609	23.5
99716	34.5