

Assig#2	
ID	TOTAL
	40
50408	31.5
61294	0
36013	11
74012	0
19619	34
18268	30.5
42839	11
47001	0
95374	34
99740	0
74877	12
75387	27
85388	31.5
69892	11
25782	35
12739	0
86561	26
3056	27
78668	26
3605	26
17956	21
8145	0
88034	35
39718	0
6859	16
18135	37
77872	0
41703	31
85887	30.5
29943	18.5
32037	25
84269	0
92931	25
12516	20

22967	30.5
7893	0
56995	29
34358	29.5
20724	32.5
89152	6
2116	0
66192	34.5
48520	38
89531	35.5
80221	0
37058	26
50331	15
91061	32
91224	3
95644	0
5177	0
60690	24.5
80716	20
27844	25
70396	5
42069	38.5
54668	30.5
43936	11
43114	22
73899	29
26352	0
61813	5
58571	13
98836	26
80050	17
14016	0
59744	29
23324	26.5
40680	25
86959	33
51057	5
14253	40

82182	32
38232	22
48087	35
41633	26
948	33
33084	27
75815	28.5
35342	6
41527	0
31341	15
42957	4.5
40376	6
6867	30.5
67550	39.5
60399	35
85236	31
22365	25
68106	31
98019	17
52954	34
22687	0
90102	28
17195	0
73065	0
39885	30.5
14117	6
91899	0
9812	30.5
71271	30
25596	0
53592	22
60698	23
81967	9
70943	32.5
44161	33.5
55306	28
95640	29
24480	37

57463	0
26388	30
268	0
72994	0
51771	11
93065	5.5
73364	18
39269	0
38323	18
30119	28
75894	27.5
87939	28
39473	32
54724	24
27673	22
73153	0
33764	24
21766	18
65844	19.5
5085	37
94218	25
68919	28
47297	0
24685	29
28255	28
88651	16.5
53988	20
58409	0
30340	13
43544	32
76163	28
41632	0
54453	26
33381	23
14758	27
4806	0
8172	0
17418	21

11785	0
91812	24.5
92195	16
91939	31
54145	0
93725	29.5
6386	36
4554	40
52715	0
85176	0
47754	32
6936	0
30168	31.5
17481	28
9816	17
66119	28.5
52847	0
54416	20
88935	31.5
36144	8
29626	0
66840	25
37496	14
44692	27.5
53420	21.5
79120	17
52578	0
99425	24.5
87254	0
78710	26
77120	25.5
76855	31.5
95532	29
49324	3
4990	24
69801	29
2927	31.5
75765	0

64049	29.5
5958	36
3025	33.5
10917	24
2098	0
81778	15
50693	26
37319	14
97151	31
82440	37.5
3466	30.5
37937	31
76116	29.5
22904	3
38023	30
62729	27.5
12277	0
18357	0
36194	0
44391	28
77624	32
40256	34
34436	26
61916	27
78997	30.5
73943	0
64204	21
1584	27
47775	18
84871	22.5
32505	0
34636	37
64473	10
49527	20