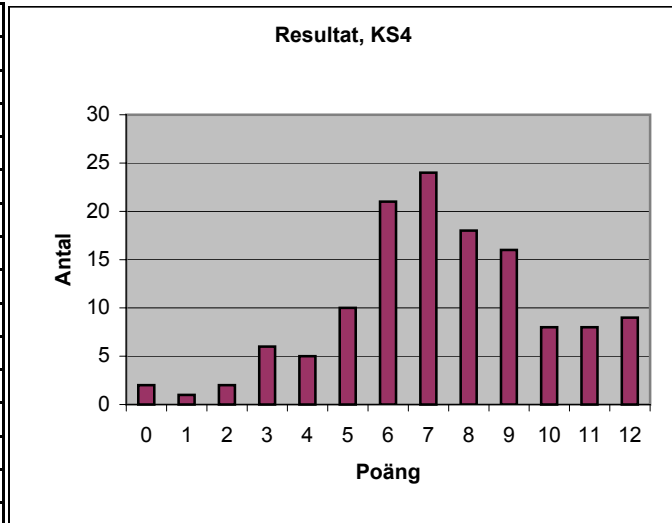


KOD	a	b	c	P	$\Delta$	$\Sigma$	
10693	4	1	1	2	2	8	G
10841	3	0	2	3		8	G
10943	4	1	3	2		10	G
11049	4	0	1	2	-1	7	G
12012	4			3		7	G
12042							
12426	4	1	0	2		7	G
13011	4	1	0	3	1	8	G
13862	3	0	0	3	-2	6	G
14661							
16021	3	1	0	3		7	G
16744	1	1	0	3	-1	5	U
16799	4	1	0	1		6	G
16965							
17335	4	2	3	3		12	G
17587	4			2	-1	6	G
19003							
19048							
19168	4	2	3	2	-1	11	G
19478	4	2	0	2		8	G
19531	2	0	0	3		5	U
20981	4	0	0	3		7	G
20994							
21074	3	0	0	2	-3	5	U
24084	3		1	3		7	G
24541							
24983	2	1	0	3	-1	6	G
25715	3	1	0	2		6	G
25741	2	0	0	2		4	U
28982	4	2	2	3		11	G
28997	4	1	0	2	-1	7	G
29046	2	2	0	3	1	7	G
29248	2	0	0	2		4	U
31143	3	0	0	3		6	G
31324	4	0	0	3	-1	7	G
31404	1	1	0	3	1	5	U
32570							
33125	4	2	1	3		10	G
33433	4	2	0	3	-1	9	G
33874	2	0	0	3		5	U
34087	0	0	0	0		0	U
34160	3	0	0	3	-1	6	G
34340	4	0	0	2		6	G
35461	4	0	0	3		7	G
39798	3	2	0	3	-1	8	G
40724	1	0	0	3		4	U
41227	0	0	0	2		2	U
41763	4	2	1	3		10	G
44175	1			1		2	U
46105	1	1	0	3		5	U



KOD	a	b	c	P	$\Delta$	$\Sigma$	
47224	4	2	3	3		12	G
48615	4	2	0	3		9	G
49273	4	2	3	2		11	G
49422	4	2	0	2	2	8	G
49557	1	0	0	3		4	U
49910	3			3		6	G
51218							
51906	4	0	0	3		7	G
52867	4	1	2	3		10	G
53214	2	1	0	3		6	G
53395	1		0	2		3	U
54291	4	2	1	3	-1	10	G
54346	0	0	0	1	1	1	U
55842	4	1	1	2	2	8	G
56088							
56802							
56815	4	2	2	3		11	G
56988	2	0	0	3	-1	5	U
57243	4	1	0	3		8	G
58230	3	0	0	3		6	G
58260							
58311	4		1	3	-1	8	G
58608	1	1	0	1		3	U
58709	4	1	0	3		8	G
58959	4	2	3	2	-1	11	G
59290	4	0	2	3		9	G
59513	4	2	0	3		9	G
59564							
59622	2	1	0	2		5	U
59879	4	2	3	3		12	G
59972	3	0	0	3		6	G
60619	4	2	3	3		12	G
61575	4	1	0	2		7	G
61986	4	0	1	3		8	G
62925	4	2	3	3		12	G
63549	4	2	0	3	1	9	G
64483	4	2	0	3		9	G
64978	2	0	0	3	1	5	U
65274	4	2	1	2		9	G
65644	4	0	0	3		7	G
66596	4	1	3	3		11	G
66625	4	1	0	3	-1	8	G
67040	1	0	0	2	-2	3	U
67563							
70443							
70777	4	2	3	3		12	G
71196	4	1	3	2		10	G
71642							
71935	4	2	2	3		11	G
72743	4	2		3		9	G

KOD	a	b	c	P	$\Delta$	$\Sigma$	
72802	0	0	0	3		3	U
72885	4	2	2	3		11	G
73472	4	2	0	3		9	G
73573	4	0	0	3		7	G
74193	3	0	0	3	-1	6	G
75492	3	0	0	3		6	G
76429	4	0	0	3	1	7	G
77033	2	1	0	3		6	G
78221	3	2	2	3		10	G
79392	3	0	0	3	-2	6	G
80138	4	0	0	3		7	G
80215	4	0	0	2		6	G
80454	4	2		3		9	G
80786	4	2	3	3		12	G
82383	4	2	0	3		9	G
82880	4	0	0	3	-2	7	G
83289	4	2	3	3		12	G
83563	4	2	0	3		9	G
84761	2	2	0	3	-1	7	G
86014	4	0	0	3		7	G
88575				0		0	U
88798	4	0	1	2	-1	7	G
89241	3	1	0	2	-1	6	G
89473	1		0	2	-3	3	U
89856	3	1	0	3	-1	7	G
89974	1	0	0	2	-2	3	U
90145	3	1	0	3	-1	7	G
90918	4	1		2		7	G
91446	1	1	0	2	-2	4	U
91808	4	1	0	3	1	8	G
92632	4	2		3		9	G
93066	4	1	0	1	-1	6	G
93968	4	1	1	3		9	G
94236							
94293	4	1	0	2		7	G
94469	1	1	0	3		5	U
94680	4	2	3	3		12	G
94869	3			3		6	G
96015	4		1	3		8	G
96542	4	1	0	3		8	G
96971	3	1	1	3		8	G
97703	4	2		2	-1	8	G
97999	4	2	1	3		10	G
98313	4	2	0	3	-1	9	G
98915	4	0	0	2		6	G
99107	4	2		2	-1	8	G
99504							
99551	4	2	0	3		9	G
<b>Snitt</b>	<b>3,2</b>	<b>1,0</b>	<b>0,6</b>	<b>2,6</b>	<b>-0,7</b>	<b>7,3</b>	<b>104</b>

**KOD    a   b   c   P    $\Delta$     $\Sigma$** 

P	#
0	2
1	1
2	2
3	6
4	5
5	10
6	21
7	24
8	18
9	16
10	8
11	8
12	9