

Lage HCP -0-10

naam		PL HC	score	stbl	
1 KEIJ 3/REIJ 3/OEVE 3/SLUI 1	17.9/9.2/7.4/13.4		6	57	50
2 POOT 1/POLS 3/13626/WEED 2	12.2/17.8/18.6/7.6		8	58	49
3 OPDO 1/STOP 1/SCHO 3/DEKK15	15.4/15.8/17.4/9.0		8	58	49
4 LOON 4/14573/14729/14730	11.4/25.0/27.4/11.0		10	59	48
5 14655/KLEI 8/KLEI 9/14656	36.0/14.0/.3/14.8		9	60	47
6 VOS 1/VOS 4/DUYF 1/VALE 2	15.9/20.3/13.2/13.2		9	60	47
7 BOL 6/OPDO 2/KALM 1/KAAL 3	14.5/10.9/17.9/16.2		9	60	47
8 ETTE 1/BOOM 1/VERR 4/KEMP 3	13.2/15.2/17.1/6.5		7	61	46
9 ERVE 1/SCHU 7/HART 1/HART 2	16.3/15.1/25.0/18.4		10	61	46
10 SCHA10/SCHA11/14735/14736	8.1/20.1/16.7/26.9		10	62	45
11 WITZ 1/MAAT 6/STEV 2/WEHR 1	25.7/12.9/16.8/11.2		9	63	44
12 NIEU 1/KALM 2/GROE14/14675	19.3/16.2/24.3/15.9		10	63	44
13 SPEE 3/MASS 1/BARE 4/VENR 1	12.3/12.3/15.3/17.4		8	64	43
14 GRAA 3/KRIK 2/HAL 1/VERS 3	22.0/18.9/15.2/21.1		10	64	43
15 KAAL 1/KAAL 4/PATE 2/POLL 4	4.9/15.3/3.3/9.6		4	65	42
16 PRIN 6/14727/DRIE 6	23.1/25.0/10.8		8	72	35

Hoge HCP 11+					
Naam	HC	pl HC	score	stb	
1 EBBI 1/TCHA 1/TCHA 2/13928	16.0/22.6/21.5/47.7		15	53	54
2 OOST 6/BROU 2/KORP 2/14051	19.9/17.8/19.3/26.4		12	58	49
3 BARE 3/SART 1/STOO 1/MAAS 9	22.9/29.2/26.4/20.3		14	58	49
4 BIER 1/SCHO15/14643/OOMS 2	16.2/27.1/18.1/17.9		11	59	48
5 KABE 1/LEEN 4/KRIK 3/DA C 1	22.3/22.2/24.6/20.0		13	59	48
6 DIJK 6/5655/14402/5753	18.2/22.4/19.6/19.8		11	60	47
7 ROEB 1/BAAT 1/BRUI22/MEYE 1	22.3/24.4/24.9/16.5		12	60	47
8 RUIS 1/VERM12/MATT 2	22.2/24.3/21.7		13	60	47
9 HUIJ 8/KLAT 1/STIJ 2/14696	27.5/21.7/23.6/20.6		13	61	46
10 SCHA17/SCHE13/BIER 2/OOMS 3	22.3/18.0/23.9/26.5		13	61	46
11 HOUT 2/BRAB 1/DUIJ 5/BAKK19	42.7/47.5/31.3/34.2		22	61	46
12 TROO 5/TROO 4/14640/14641	47.0/24.6/22.7/21.3		16	63	44
13 ZONR 2/ZONR 3/REIC 1/REIC 2	24.0/26.9/36.4/37.5		17	63	44
14 DIGG 2/DIGG 1/14686/14699	31.3/25.8/19.0/30.2		15	64	43
15 TOL 2/BELJ 1/WINO 2/LEW 1	33.9/26.1/20.4/31.6		16	65	42
16 STUI 1/ZIJL 2/BURG 1/BAKK21	32.9/36.5/32.9/31.5		19	65	42
17 VERH 4/13816/RIET 3/HOEK12	33.7/42.9/31.5/28.6		19	66	41
18 DIEP 6/LEEU 8/MARE 1/HOEK13	47.3/45.7/24.5/25.4		20	66	41
19 DREN 2/DREN 1/14496/14637	34.5/25.7/29.7/34.1		17	69	38