

17/8 PR < > HE

	NZ	OW		NZ	OW
36					
1	3 RuC			100	0
2		3 SA+2		34	66
3	4 HA-1			12	88
4	2 Kl+1			65	35
1-4				211	189
5		3 Kl!!!		0	100
6		1 Sch		31	69
7		6 SA		0	100
8	4 Sch			47	53
5-8				78	322
1-8				289	511
9	4 Sch			67	33
10		2 Ru!+1		0	100
11		2 SA-1		97	3
12	6 HA <sub>0</sub> -2			46	54
9-12				210	190
1-12				499	701

i Dicor  
800

80  
50  
100

41,58    58,41