

**BEKER GBVH 1ste vrijdag**

2/feb

A beker

BOC2	DVG2	7	8
DHPZ1	CBM2	7	9

B beker

SCA2	SCA1	4	10
CBM1	BMW1	8	4

9/feb

beker

DVG2	BOC2	9	6
CBM2	DHPZ1	12	5

SCA1	SCA2	10	5
BMW1	CBM1	7	7

16/feb

beker

BOC2	DHPZ1	7	9
CBM2	DVG2	4	12

SCA2	CBM1	7	9
BMW1	SCA1	10	3

1A vrij

IG

IV

P

1	DVG2	38	23	8
2	CBM2	31	33	4
3	DHPZ1	29	35	4
4	BOC2	27	34	0

23/feb

A beker

DHPZ1	BOC2	8	7
DVG2	CBM2	9	6

B beker

CBM1	SCA2	10	6
SCA1	BMW1	8	8

1/mrt

beker

BOC2	CBM2		
DHPZ1	DVG2		

SCA2	BMW1		
CBM1	SCA1		

8/mrt

beker

CBM2	BOC2		
DVG2	DHPZ1		

BMW1	SCA2		
SCA1	CBM1		

1B vrij

IG

IV

P

5	CBM1	34	24	7
6	SCA1	31	27	5
7	BMW1	29	26	4
8	SCA2	22	39	0

**BEKER GBVH 2de vrijdag**

2/feb

A beker

BOC3	VLTB1	8	7
MOL1	DHPZ2	7	8

B beker

SCA3	SCA4	10	6
SRD1	DLG1	8	4

9/feb

beker

VLTB1	BOC3	9	4
DHPZ2	MOL1	11	6

SCA4	SCA3	6	10
DLG1	SRD1	3	12

16/feb

beker

BOC3	MOL1	10	6
DHPZ2	VLTB1	6	8

SCA3	SRD1	9	6
DLG1	SCA4	6	11

2A vrij

IG

IV

P

1	VLTB1	33	25	6
2	BOC3	29	28	6
3	DHPZ2	32	30	4
4	MOL1	25	36	0

23/feb

A beker

MOL1	BOC3	6	7
VLTB1	DHPZ2	9	7

B beker

SRD1	SCA3	7	10
SCA4	DLG1	12	1

1/mrt

beker

BOC3	DHPZ2		
MOL1	VLTB1		

SCA3	DLG1		
SRD1	SCA4		

8/mrt

beker

DHPZ2	BOC3		
VLTB1	MOL1		

DLG1	SCA3		
SCA4	SRD1		

2B vrij

IG

IV

P

5	SCA3	39	25	8
6	SCA4	35	27	4
7	SRD1	33	26	4
8	DLG1	14	43	0