

DB
1 BEGH
2 ABCEGH
3 ABCEFH
4 BCDEFGHL
5 ABEHK
6 BEFGHIK
7 ABDGH
8 ABDG
9 BDFG
10 CEF
11 ACEFH
12 ABEG



C1	
A	7
B	10
C	5
D	4
E	9
F	6
G	8
H	8
I	1
J	0
K	2
L	1
M	0
N	0



L1
A
B
C
D
E
F
G
H



C2	
AB	6
AC	3
AD	2
AE	5
AF	2
AG	4
AH	5
BC	3
BD	3
BE	7
BF	4
BG	8
BH	7
CD	1
CE	5
CF	4
CG	2
CH	4
DE	1
DF	2
DG	4
DH	2
EF	5
EG	5
EH	7
FG	3
FH	4
GH	5



L2
AB
AE
AG
AH
BE
BF
BG
BH
CE
CF
CH
DG
EF
EG
EH
FH
GH



C3-1	C3-2	
ABE	ABE	4
ABG	ABG	4
ABH	ABH	4
AEG	AEG	2
AEH	AEH	4
AGH	AGH	2
BEF	BEF	3
BEG	BEG	5
BEH	BEH	6
BFG	p	
BFH	BFH	3
BGH	BGH	5
CEF	CEF	4
CEH	CEH	4
CFH	CFH	3
EFG	p	
EFH	EFH	4
FGH	FGH	4



L3
ABE
ABG
ABH
AEH
BEG
BEH
BGH
CEF
CEH
EFH
EGH



C4-1	C4-2	
ABEG	AEG-nF->p	
ABEH	ABEH	3
ABGH	AGH nf ->p	
BEGH	BEGH	4
CEFH	CFH nf ->p	



L4
BEGH

Sup(BEGH)

4

Rumpf	Kopf	Fr.	Conf.
BEGH	()	4	1.000
BEG	H	5	0.800
BE	GH	7	0.571
BG	EH	8	0.500
EG	BH	5	0.800
E	BGH	9	0.444
G	BEH	8	0.500
BEH	G	6	0.667
BH	EG	7	0.571
EH	BG	7	0.571
BGH	E	5	0.800
GH	BE	5	0.800
H	BEG	8	0.500
EGH	B	4	1.000

Regel

BEG=&gt;H

EG=&gt;BH

BEH=&gt;G

BGH=&gt;E

GH=&gt;BE

EGH=&gt;B