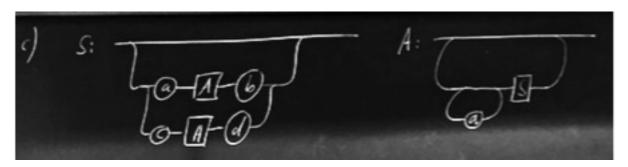
7. AuD Übung (25. November 2015)

Aufgabe 4b)
$$\stackrel{(\varnothing)}{\underset{\varnothing}{\ominus}} \stackrel{f}{\mapsto} \binom{\{\varepsilon\}}{\underset{\varnothing}{\ominus}} \stackrel{f}{\mapsto} \binom{\{\varepsilon,acb\}}{\{c\}} \stackrel{f}{\mapsto} \binom{\{\varepsilon,acb\}}{\{acbc,c,cacb\}} \stackrel{f}{\mapsto} \binom{\{aacbcb,acb,acacbb,\epsilon\}}{\{acbc,c,cacb\}}$$

 $W(\varepsilon)$: a a a b b b



Objekt	Gültigkitsbereich
g	5 -39
f	16-39
i in f	18-27
a (global)	3-39
n,c in main	31-39
j,k in g	5-14
m,d in f	16-27

Haltepunkt	RM	1	2	3	4	5	6	7	8	9	10
label 6	-	a=6	n=6	c=0		d=3	i=2				
label 4	2;3				m=6	d=3	i=2				
label 1	2;3							j #6	k=6		
label 3	2;3							j #6	k=6		
label 5	3			1	m=3	d #3	i=2				
label 1	2;3							j #6	k=3		
label 1	1;2;3						3			j #6	k=3
label 3	1;2;3									j #6	k=3
label 2	2;3							j #6	k=3		
label 5	3				m=1	d#3	i=2				
label 7	-	a=6	n=6	c=2							