

$$A = 0.33/6 + 0.67/7 + 1.00/8 + 0.67/9 + 0.33/10$$

$$B = 0.33/1 + 0.67/2 + 1.00/3 + 0.67/4 + 0.33/5$$

For A

$$1.0 \alpha_1 = 8 \alpha_2 = 8$$

$$0.67 \alpha_1 = 7 \alpha_2 = 9$$

$$0.33 \alpha_1 = 6 \alpha_2 = 10$$

	0	0	0	0	0	0.67	0.67	1	0.67	0.33	0
$\alpha = 1$								1			
$\alpha = 0.67$							1	1	1		
$\alpha = 0.33$						1	1	1	1	1	
$\alpha = 0$	1	1	1	1	1	1	1	1	1	1	1
	1	2	3	4	5	6	7	8	9	10	11

For B

$$1 \rightarrow \alpha_1 = 3 \alpha_2 = 4$$

$$0.67 \rightarrow \alpha_1 = 2 \alpha_2 = 4$$

$$0.33 \rightarrow \alpha_1 = 1 \alpha_2 = 5$$

	0.33	0.67	1	0.67	0.33	0	0	0
$\alpha = 1.0$			1					
$\alpha = 0.67$		1	1	1				
$\alpha = 0.33$	1	1	1	1	1			
$\alpha = 0.0$	1	1	1	1	1	1	1	1
	1	2	3	4	5	6	7	8

For

$$0.33 \rightarrow C_{0.33} = A(6,10) + B(1,5) = (7,15)$$

$$0.67 \Rightarrow C_{0.67} = A(7,9) + B(2,4) = (9,13)$$

$$1 = C_0 = A(8,8) + B(3,3) = (11,11)$$



ad process not quite satisfactory and not  
satisfactory

verificat (r) : 0 <=

no additional output possible on

per (-) : 0 >

no additional output possible on

$$\theta = 1 \frac{b}{a \cdot b} = \frac{8 \cdot 6}{8 \cdot 6}$$

$$\theta = 0 \frac{b}{a \cdot b} = \frac{8 \cdot 6}{8 \cdot 6}$$

$$\frac{5G}{0G}, \frac{0G}{5G}, \frac{1G}{0G} = \frac{1G}{0G}$$

Zero

no additional output possible on



no additional output possible on

	0	0	0	0	0	0	0.33	0.33	0.33	0.33	1	0.67	0.67	0.67	0.67	0	0
$\alpha = 1.0$																	
$\alpha = 0.67$																	
$\alpha = 0.33$																	
$\alpha = 0.0$	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17

$$C = 0/6 + 0.33/7 + 0.33/8 + 0.67/9 + 0.67/10 + 11/11 + 0.67/12 + 0.67/13 + 0.33/14 + 0.33/15 + 0/16$$

no additional output possible on