

## Método de Aproximação de Russel (RAM)

Tabela 1

	1	2	3	
1	[6] 6-12=-6	[3] 3-(6+M) = -3-M	[5] 5-12 = -8	4 2
2	[4] -2-M	[M] -M	[7]-M	3
3	[3] -7	[4] -M	[3] 3-(7+4)=-8	2
	4	2 0	3	

Tabela 2

	1	3	
1	[6] -6	[5] -8	2
2	[4] -9= 3	[7] 7-7-7 = -7	3 0
3	[3] -6	[3] -7	2
	4 1	3	

Tabela 3

	1	3	
1	[6] -6	[5] -6 = 2	2 0
3	[3] -6	[3] -5	2
	1	3 1	

Tabela 4

	1	3	
3	[3] 1	[3] 1	2
	1	1	

SBA = (0,2,2/ 3,0,0 /1,0,1)