Método de Aproximação de Vogel (VAM)

Tabela Inicial (Passo 1)

	1	2	3	4	U_i
1	[6]	[3]	[5]	4	5−3 =**2**
2	[4]3	[M]	[7]	~~3~~ 0	7−4 =**3** ←
3	[3]	[4]	[3]	2	3−3 =**0**
	~~4~~ 1	2	3		
V_j	4−3 =**1**	4−3 =**1**	5−3 =**2**		

Tabela 2

	1	2	3	4	U_i
1	[6]	[3]	[5]	[4]	5−3 =**2**
2	[3] 1	[4]	[3]	[2]	3−3 =**0**
	[1] 0	[2]	[3]		
V_j	6−3 =**3** ←	4−3 =**1**	5−3 =**2**		

Tabela 3

	2	3		U_i
1	[3] 2	[5]	~~4~~ 2	5−3 =**2**
2	[4]	[3]	1	4-3 =**1**
	2	3		
V_j	4−3 =**1**	5−3 =**2**		

Tabela 4

	3		U_i
1	[5] 2	2	
2	[3] 1	1	
	3		
V_j			

Solução Final (Z)

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