Dankers - Example B.

This is exactly the same question as in Banker's France A. calculated. The difference is that the available materix. nust be

lobal A = 12 8-12 0-8

Total Allocation of A arms all processes is 2+3+2+1+1=9. ζ. 0+1+1+3+4=9 0+2+0+1+3=6 + 1 + 3 + 2 + 2 - 9.

Att Available = (12-9, 12-9, 8-6, 10-9) = (12-9, 12-9, 8-6, 10-9) = (3,3,2,1) > After this the answer is the same as example 1.