Banker's Algorithms

Table 1 Inputs

		M	ax			Allo	cation			Need (Max	-Allocation	1)	Available (Total-Allocation)					
	A B C D A B C					D	A	В	С	D	A	В	С	D				
P0																		
P1																		
P2																		
Р3																		
P4																		

Table 2 Sol

-	Work (A	Available)		N	eed			Allo	cation		A	Available (Wo	rk+Allocatio	on)	Finish
Α	A B C D A B C 1				D	Α	В	С	D	A	В	С	D	FIIIISII		

Table 3 Inputs

		M	ax		Allocation Need (Max-Allocation)						ı	Available (Total-Allocation)				
	A B C D			D	Α	В	С	D	A	A B C D		D	A	В	С	D
P0																
P1																
P2																
Р3																

Table 4 Sol

	Work (A	Available	e)		Need				Allo	cation			Finish			
Α	В	С	D	Α	В	С	D	Α	В	С	D	A	В	С	D	FIIIISII

Banker's Algorithms

Table 5 Inputs

		M	ax			Allo	cation			Need (Max	-Allocation	1)	Available (Total-Allocation)					
	A B C D A B C					D	A	В	С	D	A	В	С	D				
P0																		
P1																		
P2																		
Р3																		
P4																		

Table 6 Sol

-	Work (A	Available)		N	eed			Allo	cation		A	Available (Wo	rk+Allocatio	on)	Finish
Α	A B C D A B C 1				D	Α	В	С	D	A	В	С	D	FIIIISII		

Table 7 Inputs

		M	ax		Allocation					Need (Max	-Allocation	1)	Available (Total-Allocation)				
	A B C D A B C D				D	A	В	С	D	A	В	С	D				
P0																	
P1																	
P2																	
Р3																	

Table 8 Sol

	Work (A	Available	e)		Need				Allo	cation			Finish			
Α	В	С	D	Α	В	С	D	Α	В	С	D	A	В	С	D	FIIIISII