

	1	2	3	4
A	26			
B	9	41		
C		5	20	
D			15	35

$$\begin{aligned}
 x_{11} &\Rightarrow u_1 + v_1 - c_{11} \\
 x_{21} &\Rightarrow u_2 + v_1 - c_{21} \\
 x_{22} &\Rightarrow u_2 + v_2 - c_{22} \\
 x_{32} &\Rightarrow u_3 + v_2 - c_{32} \\
 x_{43} &\Rightarrow u_4 + v_3 - c_{43} \\
 x_{44} &\Rightarrow u_4 + v_4 - c_{44}
 \end{aligned}$$

SATIZE IPZPIDIA:
 x_{11}
 aubereb.

IRITTE IPZPIDIA: 7

	1	2	3	4
A	$26 - \underline{c_1}$			$\underline{c_1}$
B	9	41		
C		5	20	
D	$\underline{c_1}$		15	$35 - \underline{c_1}$

$$\min \{20, 35\} = \boxed{20 = c_1}$$

x_{11} adagaia itaigo da

SOLUTIO	BIDERAGAKPI	BERKID:		
	1	2	3	4
A				26
B	9	41		
C		5	20	
D	26		15	9