MATRIKE IN DINENSITE

$$N(ij) = min d N(ijk) + N(k+1)j + di * dk * dj$$

$$i \leq k \leq j$$

	3×5	5×4	4×2	2 × 3	3 × 5	Sx4	4 x6	& × 3
6.	1	ı	3	4	5	6	7	٩
1	0	60	701					
2		0	40	703				
3			0	24	704			
4				0	30	765		
Ì					0	૯૦	1326	
Ç						0	120	1326
7							O.	72
P								<u></u>

$$V(2, 4) = \begin{cases} k=2 & | & 0+24 & +5\cdot4\cdot3 = 34 \\ k=3 & | & 40+5\cdot2\cdot3 = 70 \end{cases}$$

$$V(3,5) = \begin{cases} u=3 & | & 24+0 & +4\cdot2\cdot5 = 34 \\ k=4 & | & 35+4\cdot2\cdot5 = 70 \end{cases}$$

$$N(y_1u) = \begin{cases} k = y_1 & 0 + y_0 + 2 \cdot 3 \cdot y = 4y \\ k = 5 & 0 + 0 + 2 \cdot 5 \cdot y = 70 \end{cases}$$

$$\begin{aligned}
 & \text{WISiT} &= \begin{cases} k = 5 : \text{or } \{ 10 + 3.7 : 6 = 240 \} \\
 & \text{Wist} : 400 + 432 \end{cases} \\
 & \text{WISiT} &= \begin{cases} k = 6 : \text{or } 731 + 60 = 432 \end{cases} \\
 & \text{WISIT} &= \begin{cases} k = 6 : \text{or } 731 + 60 = 432 \end{cases} \\
 & \text{WISIT} &= \begin{cases} k = 6 : \text{or } 731 + 60 = 432 \end{cases} \\
 & \text{WISIT} &= \begin{cases} 4 : \text{opt} : \text{productor} & \text{metvile } A_{11} \dots A_{11} \\
 & \text{pert} : \text{opt} : \text{productor} & \text{metvile } A_{11} \dots A_{11} \\
 & \text{olight} &= \begin{cases} A_{11} \dots A_{11} \\
 & \text{olight} : \text{opt} : \text{opt}$$

A1 A2 ((((A3 Au) A5) A6)(A7 A)) $k = 1 : (A_s \cdots A_1) A_a$ (A, ... A6) A+ (A, Au Ar) Ab $(A, A_4)A_5$ 1 DAS Az Au (A1A2) (((A3. A4) A5 /A6) A2) A2) korentes maires drevo 2 u histi larna à u climi in previlus postaulzinimi oklupaji - CATALANOVA MEVILA NALS 6A 3. a) lul operacy 6) (A1 (A2 A3) (A4 A5) A6 JA7) A6) c) A, ((Ay Ar) 16) Az) d1 100 operacij N(NE) =

V = max di