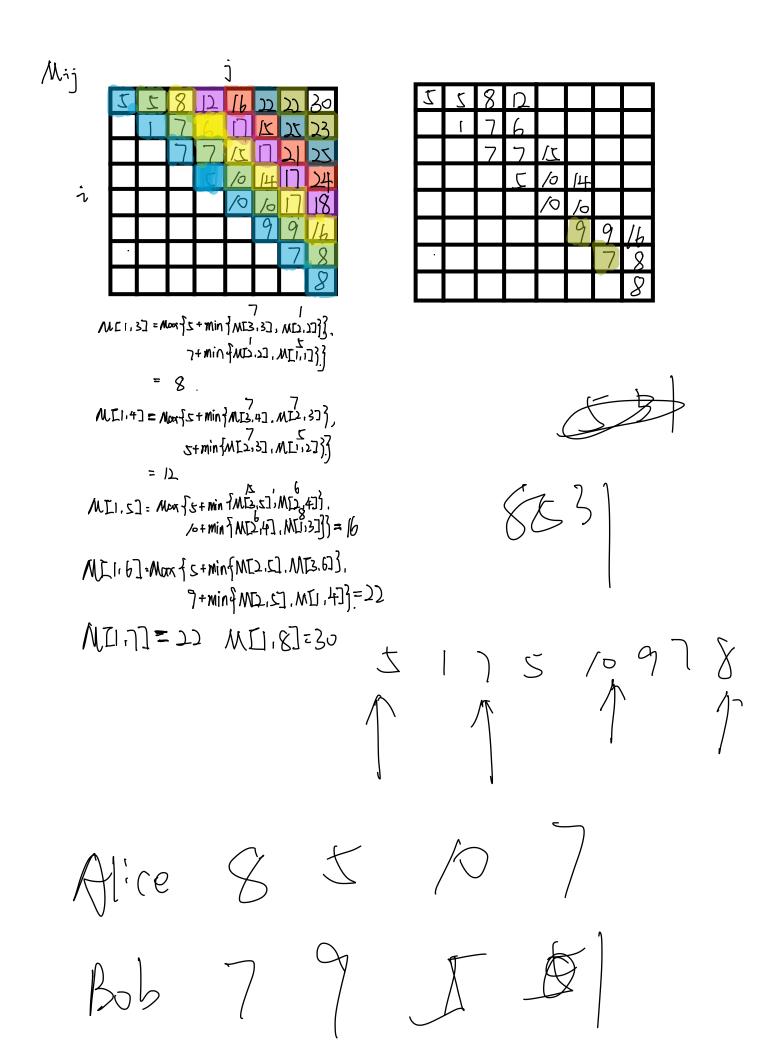
= /)

 $M[1,3] = Mon \{ 5 + min \} M[3,3], M[2,2] \}$ $7 + min \{ M[2,2], M[1,1] \} \}$ = 8 $M[1,4] = Mon \{ 5 + min \} M[3,4], M[2,3] \}$ $5 + min \{ M[2,3], M[1,2] \}$



8,5,6 7, 9, 5,7 ME1,3] = Mon / 2+ min / NE3,3], ME, J]}, 7+min ful. [4.] M[1,1] } M[1.4] = Maxfs+min / M[3,4], M[2,3]), 5+min {M[2,3], M[1,2]}} = 1) M[1,5] = Max {5+min fM[2,5],M[2,4]}. 6 = ([[[3]] = [6] MII, 6]=Max { S+minfM[2, 5], M[3, 6]},

M[1,6]=Max f s + min f M[2,c], M[3,6],<math>9 + min f M[2,c], M[1,4] = 22 M[1,7]=22 M[1,8]=30 O_{i} :

	0	5	10	15	20	25	30	35	40	45	50	55	60
0	0	0	0	0	0	0	0	0		0	0	0	
1	D	0	0	0	/D0	[00]	/00	\bigcirc	700	∕ 00\	\000	/00	100
2	O	Ď	<u>)</u> o	70	/00	<i>[</i> 00	720	120	120	<u>120</u>	[<u>]</u>	120	120
3	0	20	30	So	/ 0 0	130	130	720	150	720	/50	/ <u>C</u> O	120
4	Ō	٤٥	30	Jo	, Ou	130	130	, -	160	190	190	<u>)[0</u>	260
5	Ď	30	30	ەي	/O0	130	130	(ZZ)	160	190	190	220	260

$$S = \begin{cases} (100, 20), (120, 10), (30, 5), (160, 40), (90, 30) \end{cases}$$

$$W = 60.$$

- Maximum Value = 260 \$

b:

	0	5	10	15	20	25	30	35	40	45	50	55	60
0	0	0	0	0	0	0	0	0		0	0	0	0
(1)	Ō	0	0	0	<i>(</i> 00)	[00]	(OO)	\bigcirc	700	00	100	100	100
2	0	D	20	70	/00	<i>[</i> 00	(ZO	120	120	<u>621</u>	[<u>]</u>	120	120
3	0	20	30	So	/ 0 0	130	130	720	150	720	150	150	150
4	0	وکی	30	50	100	130	130	150	160	190	100	7/0	260
5	O	30	30	50	100	130	130	(50	160	190	190	220	160

ilem 1, item 4.