```
全 y=-モ min(z)=-max(y)
y=-x1+(-x2)+(-x3)
 281+7.582+383-84=10000
 2081+582+1083-85=30000
81, 82, 83, 84, XI 30
          1
会リ= y+ ちかか mgx(y)= mgx(u)- ******* 5000
 ×1+ 1/4 ×2+ 3/3- 3/4 = 5000
35+7082 + 2083-1084 = 70000
u = \frac{11}{4} \times 2 + \frac{1}{2} \times 3 - \frac{1}{2} \times 4
 31 5700 19 4 2 2
                  AR9-2
                   -10
35 7000 70 20
 入基: 82=4
 min (长), 70000 = 1000 南县: X5
 U=750-1100か-デッ3-元が
メ2=1000- 70メ5-デャ3+デメ4 コメ2+でメ5+デメ3-デメ4=10
X1 8 - 36 X5 + 3 ×3+ 78 ×4=1260
```

		X5	73	84		
u	2750	-11/20	- =	-3-28		
×,	1000	170	27			
×2	1250	3	37	1 79		
	max(u	1) = 27	50			
	maxl	9)=-22	50			
	minl	2)= 22	20			
12	- 15	· ·				
-11	W AS	to 1100	00, 125	2 0)		