Muhammal Abbas 23k-0068

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AL ASSIGNMENT 2 Date:				
Handwritten task				
The world on				
7 2 3 3				
uplanded on gill repository				
uplanded on grown for				
1 Steels). O of 5				
(C) Steel 2. O of 5	—			
X 2 3 R1 100 X X 5				
X 5 6 R20 X 0 6				
Steel 2: 0 of 5 Steel 2: 0 of 5 X 2 3 R 1 100 X Y 3 X 5 6 R 2 0 X 0 6 0 9 R 3 -100 0 0 5				
three X: 11000 ILIO				
1 HER O: -1000 1120				
three 0: -1000 1L10 three 0: -1000 1L20 tro xs, are exph = 100 1L30				
Constraint PIO				
10 = 102				
TwoOs, are emp=-100 102 -100 One o, Two empty=-10 15 cm, R=0 5cm, C=0, 5cm 0=-100				
E Line = 0 1 V-5m =-100				
21 - Sun = Sun - R + Sun - C				
L S D				
Stoks For x AT POSZ stetP3: 0 at 6 x x 3 , R1 - 1100 X X 3 x 5 6 , R2 = 0 X 5 0 0 0 9 , R3 = -100 0 0 9				
x x 3 , R1 - 1100 X X S	. *			
x 5 6 , R2 = 0 x 50				
009183-10009				
	6			
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M€AZ	_			

Date:... CIFC 8 8 8 8 8 SHK 281 - 000 3 C1 - 0 X O (3 = -10 5 6 | p1 = + 10 0 9 | D2 = -10 D2 --10 Sunk = 0 2 2 3 3 3 3 4 4 6,00 19-50=0 C: - 0 C3=-10 Po = 410 Sum D = -8 **** V-9-11 =-190 Shr 4: 0 at C, = 0 R1 = +100 R1 - 110 6, (3=0 RC1 = 0 Cz = 0 Cz = -10 0 Sum (=- 10 01.0 Sum D = O -10 V- Sun -() Sur P = 40 Sm. C+ 40 V_Sim = - 900 MAZ

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	(37)	Date:.			
•	Minimum Decision:		,		
	x of 2 -V_Sm & -1	190, -10, -14 - 510} -1	1. ello		
h	X = + 9 = V - Sm = E 10,03 - 180 303 - 200 - 140				
1	X choose mon (minima). mon (-910)-140)180				
-	(Best Mure:-)	A garage			
8	place X ++ position 9	as it yields a niv	rim sol v-s-m		
4	place X of position 9 of -180, better than - 9	10 for position)			
7		,			
-3	Q5) A	. 0	men .		
3		255	-		
9	2//	7. 7/			
U) SC	min -		
9		//2 5	-		
9	2 // 4	1 1/2/	_		
Š) 8 C	146 mm -		
Ď	JAN, NY	11/2/21/	1/1		
å	2 2 0	4684	_6		
ė					
6	A4 Bracks evalu		moned_ No jods -		
9		A >B, > C4 > OS	> Augl are =		
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4					
<u> </u>					
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·		M 20)A=			
t)		MEAZ			

Date: B 6 man 3 0 0 0 0 All branches under B. encept (D46) is evaluated,

D4 (6) proved non 1's enceols B=G Under B.

C1 yields setting B=J, Sincy A already has 6

from B cod C4 mea is less than 6, C4 including

D7 & D8 15 proved B it con'd improve Ac valuables

wanning pall is A -B1 + C1 -> D1 (6); Struck out volus ar &(PL) X(07), 2(08) mon (Defender): An AI dowers tosted with potsty of protecting the network from gyber threas.

min (Alfactor): Asms to pene trote the network three verions check methods.

MEAZ 2) Decision Date:. Decision making:

man (deforder): Decides on actions such as setting

- Drimsony olute to reduce dance while balancing resource uso. rin (attector). Pictes othertes live Brite Everprosty zero Dan Exploit, seke or red h usbet menum network. Stochastic Flenoris: Attack with probibilities such as zoo-day tr do for to stratyrs um wast use, on expected value say Lefoy Freeds Igrore Luk Patter System R R B -100 0 - 20 MEAZ

