



				Date:	
	PCTUDNO	DE PROF	BLEMS	,	v i
	SEUDUO	<i>Je</i> 1161			4
			Cur.	Australia Contra	
Q.	Stock	10. 16.	1 7 7 7		
	TUBLIT OF	1	•		
	IE Z > 1	JE THE	N.		
	00	and mari	mum num	oec :	
	PRINT A T	s the max	119-1-110/-	· /	
1	TRAT	••	.•		
W 1.	5 (Q) (T o )				
2.	INPUT a,b	> THE	Nimmer	is week historial	
3.	P 0/b) a	1110	maximum	numbar:	
	PHINT	OD C THE	A JONILIANIA	, ,	
41 1	F 629, K	),) c 1HE	maximum	a included	
- 1,	PISINI			11 1 Winber	
5   1	C7b,	cza TH	EN	· March	7.
		c is th	6 WoxIMU	m Number	
6. E	ND				
	<b>t</b> :			Handaua Tuant.	
, , , S	TART	Andrew Control of the		·	
217	NPUT NO OF	-hours "	i sate		
2 15	No of ho	15 < 1	THEN	1,145,179	
<u> </u>	SETTOTAL-FEE	- N/m of	hours # 5		
the same of the sa		= 100_0+	1,00.5	The state	
-	Se .	ALE	2* Nm	of hours 1)	
i Se		- 50-54	3 (110)	04,100.3	
5. Ou	17PUT 10+0	L-tee			
6 EN	VD			19.300 · · · · · ·	
			· Line	1216 0131011	
				4	
			The second secon	NAME OF TAXABLE PARTY.	

-			
$\mathbb{Q}_3$	START		
2.	SET total-cost = 0		
3.	INPUT no_of_items		
٧.	REPEAT UNTIL all no_of_items are taken		
	INPUT item: cost		
and the same of th	SET total_cost = total_cost + item_cost		
5.	IF total cost 7.100 THEN		
	SET total_cost=total_cost*90.9		
2 6	ELSE		
	SET total_cost = total_cost		
7.	PRINT 'total_cost'		
8.	END		
Oy.	START		
	INPUT number:		
3	IF number % 2 == 0 THEN		
	· PRINT 'Extre number is even'.		
ч.	EISE,		
	ARINT The number is add		
5	END		

-1	





Date:	
Algorithms Problems	Date:
	10 else if operation is x THEN
Ol., Ask the user to enter attendance total classes.	SET PRODUCT = NIX N2 12 PRINT PRODUCT
2 Ask He user to only afterded classes	12 PRINT PRODUCT
2. ASK HE USER TO UNITE CAPACION LOSSES	13 else if operation is : THEN
93 Set Percentage as to attended classes x 100	SET DIVIDE - DIED
total classes	SET DIVIDE = ni/=nz 15 PRINT DIVIDE
4. If Percentage is less than 75 & THEN  5. Display = warning: Attendance below 75%  6. Else  7. Display = Attendance is satisfactory	16 else if operation is 1. THEN
5. Display "Warning: Attendance below 75%	17 SCT Romindo - n. 1/2 02
6. Else	
7. Display Attendance is satisfactory	18 PRINT Remainder
GAID .	
	Dr. Ask the user to enter bill-amount
Q2.1. Ask the user to enter housuarked.	2 Ask the user to enter tip
2. Ask the user to enter hourly mage	3 In Set Fipto 0
2. The user to either roung wage	y If customer wants to add atin THEN 5 SET billamant *XIS + billamant
3. Set Crosspay to harsworked x hourlywage 4. Display arosspay	5 SET billamont x1.15 + billamont
1. Visplay arosspay	G PRINT PRINT total bill-amount
7	
	as 1. Ask the user to enter score
D3. 1 Ack the user to enter numit n1	If Score is 90 < score < 100. THEN
2. Ask the user to enter number 12	DOINT Goods A
3. Ask the user to enter operation	Esself \$80 < score < 89 THEN
4. If operation is + THEN	ORINT Carach R
5. Set Sum = 01+n2	EASE IF 7055 COPE 579 THEN
_ 6 Printsum	PRINT Grade C
7. else if operation is '- 'THEN	COCI
1 else if operation is '- 'THEN' 8 Set sub = NI-N2	.PRINTUC raded
9. Print Sub	·1 K(141 W)
500	The state of the s
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