









	M T W T F
	"PSEUDOCODE PROBLEMS."
01:-	(Bartista) between the state of the state o
	THE COURSE OF TH
01	START
02	INPUT Num1
03	INPUT Numa
04	INPUT Num 3
05	IF Num1 > Num2 AND Num1 > Num3 THEN
06	PRINT "Num1," is the largest number". ELSEIF Num2>Num 31 AND Num2>Num3 THEN
07	ELSEIF Num 27 Num 31 AND Num 27 Num 3 THEN
08	PRINT Numd, "is the largest number"
09	ELSE
10	PRINT Num3, "is the largest number."
11	END
	The sole in the so
02:-	and total Carros (ma)
01	START
02	INPUT Num_of_Hours_Parted
03	SET cost = 0
04	IF Num-of-Hoyrs-Parked == 1 THEN
05	SFT cost = 5
06	ELSE
07	cost = 5 + [Num-of-Hours-Parted-1]*3]
08	cost = 5 + [Num-of-Hours-Parted-1]*3] PRINT "Your total parking fees is "cost
09	END
	ge No Signatur

Date:_

&3:-	Marie
DI	START
02	SET Total-Cost = 0
03	REPEAT
04	INPUT Item_Cost
05	SFT Total_Cost=Total-Cost + Item_Cost
06	UNTIL all inputs one taken
07	IF Total-Cost > 100 THEN
08	Discount = Total_Cost * 0.1
09	New-Amount-Total_Cost - Discount
10	Print New-Amount
11	ELSE:
12	PRINT Total-Cost
13	END
	OLLHARD BREEK STATES

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	M T W T F S S
24:-	
01	START
02	INPUT Number
03	IF Number MOD 2 = 0 THEN
04	PRINT "The number is even".
05	ELSE 3213
06	PRINT "The number is odd".
07	END
	"ALGORITHM PROBLEMS"
	the fee well so the entre of sold at the
Q1:-	theretain the partition and the profession and part of some of the
01:-	Ask the user to enter the the number of days they attended.
	Set total clarker &
02	Ask the user to enter the number of days classes were held.
03	Set Attendance to EAR (Attended Class / Total_Class) × 100
04	Is Attendance < 75?
	District
05	Display "warning! Student's attendance is below 75"
06	Display "warning! Student's attendance is below 75." Otherwise display "Attendance of student is sufficient.
	Grant I made vocano del
	Population to Sungardee THEN
	Set anner a thorn I'd thing
	155 or the way-to-cation of which was a 371
	the second of voters of the
	RC at

	Date:
	M T W T F S S
82:-	
01	Ask the over to enter the number_ofhours worked.
Da	Ask the user to enter the pay rate
03	Set gross-pay to (number-of hours-worked x pay-rate)
04	Display gross-pay
83:-	
01	Ask the user to enter Num1
03	Ask the user to enter Numa
03	Ask the user to to enter operation (out from addition, subtraction,
04	multiplication, or division or remainder).
04	IF operation is addition THEN
	Set answer = morror Num1 + Numa
05	IF operation is subtraction THEN
	Set answer = Num 1 - Num d FAFA
06	IF operation is multiplication THEN
	Set answer=Num1 x Num2
07	If operation is & division THEN
10	Set answer = Num 1/Num 2
08	IF operation is remainder THEN
	set answer = Num 1% Numa
09	FLSE ask the user to enter operation again
10	Display answer to the user.
P	age No Signature

Q4:-	
01	Ask the user to enter total-bill
02	Ask the user to give tip IF yes THEN final-bill = (total-bill + (total-bill x D.15)) IF ho THEN final-bill = total-bill
03	IF yes THEN final-bill = (total-bill + (total-bill x D.15))
04	IF ho THEN final-bill = total-bill
05	Display final-bill
0	
25:-	
01	Ask the user to enter Marks
02	If Marks greater than 80, display A grade
03	If Marks greater than 60, display B grade
04	If Marks greater than 80, display A grade If Marks greater than 60, display B grade If Marks greater than 55, display C grade
Pa	ge No Signature