	1) 7 6:4
15	PSEUDOCODE PROBLEMS:
	0:1
1	START
2.	9NPUT num1, num2, num3.
3	OF num1>num2 and num1>num3 THEN
	DISPLAY num1.
4.	OF nom 2> nom1 and nom2> nom3 THEN
	DISPLAY num 2
5.	9F num3>num1 and num3>num2 THEN
	DISPLAY num 3.
6.	ENO:
2 8	<u>O:2</u>
+1 +1	
1.	START
2.	SNPUT time of entry (T) and time of exist. (E)
3.	Calculate Parked time == E-T
4.	Convert possed time inhouz = Calculated Pasheed time
5.	SET total fee = 0.
6.	IF Parked hours >= 1 THEN
	SET total fee +=\$5
7.	T William NOO63 F
•	SET total fee += (Parked hour -1) x3
	DISPLAY total fee
9.	END.

DS

Signature\_

CS CamScanner

-			
1)	111	0	

-	
	V:3
	FILEDRITH - PROBLEMS
1.	START
2.	- I was
8.	REPEAT UNTIL All inputs are take.
- 1	NPUT Diem and dits price XS
	SET total += x\$ metrom hoso. I have
4.	SF LOTAL > 100\$ THEN (3) Colonson
<u> </u>	SET total = total = total * 0.1
5.	The second secon
6.	The state of the s
-	Distriction of about the for sopposing the
4	ONG ENGRESCH, & MENTING COST TOTAL
1.	START
2.	9NPUT num
3.	
	LOS DISPLAY EVEN "SON TO SO INTO THE TO
	ELSE SIMPLE STATE
1	DISPLAY ODD "COM ASTO MAR SED
7	ENDER JULY TO I PRY Late X HOW IS NOW I TO
	The Past of the part of the pa
	Light Holes of the second straight to be being the
-	

	HIGORITM PROBLEMS
	I ILGURITI TRUBLEMS
4	
- 4	20 = 10 + 17 2 2
	C. KELEMT CIVILLE FOR POPULAR DESCRIPTION THEORY
1.	INPUT total number of classes in a semester (T)
2.	INPUT Loted number of classes student
-	attended (P) and and and and
	Set Perscantage of attendence to (P:T) *100
4.	check if percantage of attendance is equal to or
	92ealer Man 75% Display a "Prizing Letter".  IF percantage of attendance is Lesser than  75% then Display a "Warning Letter".
5.	IF percantage of attendance is lessed than
	+5% then Display a "Warning Letter"
6-1-1	(A) a
/##\^	W: 6 m 3/2 TUSHT - 2
	AST Salmer policie de la
1	note:- Gross pay: Pay 2 atc * Hours worked  Ask the use Payrale
1.	Ask the Use Hours worked and
3.	Set Gross pay to (Payrate x Hours worked).
4.	Display Gross pay to the user.
7	13.500.50
3 1 1 1	
Signatu	re

	02
	O: )
	Ask the User From
	Ask the User operators (+,-,x,1,%)
	Ask the user second number num2
4.	Check the operator user enter.
林	If he enters (+) then set Addition to
	(num1+num2).
	Display Addition to Uses.
*	If he enters (-) then set subtraction to
100	(num1:- num 2)
	Display Subtraction to uses.
*	if he enters (x) then Set multiplication
4.	to (nom1 x nom2)
	Display multiplication to uses: 3.2
*	If he enters (1) then set division to
	(num1/num2)
	but if norm 2 is "O" than display "e2202"
7	olterwise display division.
*	If he enters (4) then don't ask a for nom?
	Set Percentage to (num1).
	100
in an	Display Percentage:
	The said of the sa
Ens	The state of and the second to the termination of the second to the seco
	CATTLE A LETTER TO THE TOTAL OF THE
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	the control of the second of the
	was Relied at
	rure RG No

	V:4
1.	Ask the Uses for Dishes and Prices.
2.	Collect all prices
3.	Set total to (sum of all prices)
4.	Ask the Uses that willing to give 15% of
	total us Lio also.
5.	^
	Display total to uses.
6.	if user Enters "Yesk" than
	Set total to (total + 0.15 x total)
	Display total to user.
1	The stiffing start cast (x) existence and it
	6:6 with who shall had the son well and
× 1	GRADES CRITERIA
	80 to 400 = A
- 1	50 10 79 3 B
	Below 50 3C.
6.7	and the first the property of the first of t
- 1.	Ask the user marks of Student.
2.	Check the marks.
	if masks are between 02 equito 80 and
	100.
	Display "A"
	if makes are between 02 equal to 50 and
	79.
TV A	Display B"
1 4	if masks are below 50 Display "C"
1 2	Display "C"