SEUDOCODES:

/ASK 1-START 2. INPUT number 1 3- INPUT number 2 4- TNPUT number 3 s- SET Greatest to 6-11F number 1 > number 2 and number 1> number 3 THEN DISPLAY" The maximum number is: number 1. 7- ELSE IF number 2 mumbers and numbers > numbers he DISPLAY The maximum number is: number 2 8- ELSE DISPLAY "The maximum number is: number 3 9- END TASK D2: START Posking - Fees = 5 \$ 3- INPUT Total no of house parked 4- LF lotal no. of hours ported > 1 · SET. Pastering Fees = S + (total no. ghour packed-1) 3 · DISPLAY "The pasking fees is = Posking-Fees". 5- STOP

DAK	03:	*
1710.		
0=0==		, , ,
- START	B.	
	Total Cost =0	×
3- REPER		distriction.
4-	INPUT Name and Price of ea	ich item
S-	SET Total cost = total cost + It	em cost
	all items are imputted.	
and the second s	Total cost > 100 THEN	
AHIN	SET Discounted Cost = Total cost	
8- 051	Discounted Cost = lotal Cost	1 1
/	.// 10.	1. discoun
9-	PRINT Discounted Cost	
10- Els	Em demanda	
· II -	PRINT Total Cost"	
12. END	나는 아이들 아이들 아이들 아이들이 아이들 때문에 가는 사람들이 되었다. 그는 사람들이 아이들이 살아 있다면 살아 있다.	
/ASK	Λ4:	
14.0.		
0-0-		
- START.		
TUPUT	number (n)	
3- <u>T</u> F r	Tumber 1/2== 0 THE	N
4- 1	DISPLAY "The number is Even"	
s. ELSE		

	1. END
	STEGORITHMS:
	[20] 이렇는 [20] [24] [14] [14] [14] [15] [15] [15] [15] [15] [15] [15] [15
	TASK 01:
•	Ask the Students to enter no. of days present.
•	Set the total days to 100
	Set the total days to 100 Set Attendance percentage" to no of days present
<i>r</i> -	
•	If the pacentage calculated is greater than
	75. Then, Display "Your attendance is satisfactory.
	If the percentage balls below 15. Then "Display
	"Your percentage is short, this is to last
	warning to altered classes on daily boois.
A second	
	IASK 028
	Ask the Employee to enter total no. of hours worked
•	Hisk the Employee to enter his Pay sale per new
•	Set Gross Pay to total no. of hours worked multiplied
,	by pay sate per hour.
•	Display gross pay of the Employee.

	lask 03:
	발표를 하고 있는데 그는 이 없는데 하는데 되는데 다른데 하고 있다. 그리네 그는데 그리네요.
	Ask the user to input no 1/n, must be
.0	Ask the user to input na //ni must be alsk the user to input ina i greater trans
•	Ask the user which operation he want
	to perform out of Laddition, "subtraction";
	to perform out of Laddition, "Subtraction"; multiplication, division and remainder
	If the User enters Addition . IHEN
	Set Addition to n1 + n2 i.e. Add=n,+n2
•	Else of the user enters "Subtraction". Then
	Set Subtraction = n, -n2 // ns must be greater
0	Else If the user enters "Multiplication". Then
	Set Multiplication = 1, + 12
D	Else of the user enters "Division". Then
	Set Division = " ne
. 0	Else If the user enters "Remainder". Then
	Set Remainder = . n. 1. nz
	Else Display "The operation is not available".
,	

	IASK 048
•)	Ask the customer to input no of dishes ordered
•	Read the price of each dish ordered
D	Read the price of each dish ordered Set total bill to Sum of price of each dish
	Ordered
•	Ask te customer for Tip.
•	It helste agreen, Ken
•	Set Total bill = total bill + (100) 15
0	then, Display the New Cost.
	ELSE
	Display "Total bill"
	IASK OS:
0	Ask the student to input total no. of marks
	Ask the student to input obtained marks
0	Ask the student to input obtained marks Calculate Percentage = [Obtained marks] x 100
•	If Percentage is greater han or equal to
	90 and less han IW.
•	Display "Your Grade is H.
•	EISEIF Per centage is greater than a equal to 75 and
,	less than 90 ten.
	Display "Your Grade is B
•	Else of Percentage is greater than a equal to 60 and

	Less than 75. then, Display "Your Grade is C" Else
	Display "Your Grade is C"
,	Else
•	Display" Your Grade is D":
-	
. A	