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	Renderede Parlice	
03)	Declare Total Cost, Final Cost, Discount : INTEGER	•
		(je) 🕈
	Input "Enter your total bill", TotalCost	·
		•
	IF TotalCost > 100 THEN	•
	Finalcost = Totalcost - (Totalcost * Discount).	
	Print "Your bill after discount is: ", Finalcost.	
	ELSE	
	Print "Your bill is:", TotalCost	6
Q4)	Declare number, remainder : INTEGER	
	Input "Enter a number", number	
	remainder = number MOD 2	
		6
	IF remainder == 0 THEN	(22)
	Print "The number is even"	9
	ELSE	C
	Print 'The number is odd".	e e
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,	Date: 28/08/2024				
	Algorithms Practice				
	(1)25				
(01)	* START				
	* Input Totalclasses, Attended Classes				
9	* Attendance = (Attended class / Total classes) x 100				
•	* 15 Attendance < 75%?				
3	DISPLAY "You are given a warning for insufficient attendance"				
	Otherwise				
	DISPLAY Attendance is sufficient				
	* END				
9					
(22)	* START				
	* Input HourlyPay, HoursWorked				
	* GrossPay = HourlyPay * HoursWorked				
6	* Display GrossPay				
	* END				
3					
•					
03)	* START				
9	# Input num1, num2, operator # 15 operator '%'?				
0	* 15 operator + ? DISPLAY result = (numl/num2)				
9	DISPLAY result = num1 + num2 # END. x160				
9	* 1s operator - ?				
•	DISPLAY result = num1 - num2				
9	* 1s operator *?				
9	DISPLAY result = num1 * num2				
6	* 1s operator /'?				
8	DISPAY Yesut = numl / num2				

	militaria,	
Q4)	* START	
	* Input TotalBill	(10)
	* Does customer want to give tip?	•
	if yes then finalbill = totalbill + (totalbill * 15%)	
	if no then finalbill = totalbill	
	* END	8
Q5)	* START	
	* Input Marks	
	* Marks greates than 80, give A grade.	
	* Marks greated than 65, give B grade	7.5
	* Marks greater than 45, give c grade.	
	* END.	
	,	
		(82)
		1