Pseudocodes

and

Algorithms:

Sou Pseudocodes: Q#1) START 2. INPUT num1. 3. INPUT numa 4. IMPUT num3 9. SET greatest_num to 0 6 IF num1>num2 AND num1>num3 THEN PRINT "The SET greatest_num to num1 ELSE IF numa>num1 AND num2>num3 THEN SET greatestrum to numa ELSE IF num3 > num1 ANO num3 > num1 SET greatest_num to num3 +. DISPLAY "The maximum num is greatest_num" 8. END Q#a), START 2. INPUT hours_parked 3. SET parking charges = 0 4. IF hours parked <= 1 THEN SET parking_charges = 5 ELSE SET hours_parked = 5+ (hours_parked-1) * 3 5. DISPLAY "Parking fees is: ", hours parked 6. END





	Date:
Ø#3	on START 29 to Cotage 2
2.	DECLARE Final_Cost, Discount
3.	INPUT Total Cost
ч.	IF THEN
	Total Cost > 100 THEN Final Cost = Total Cost - (Total Cost * Discount) Final Cost = Total Cost - (Total Cost * Discount)
-	Final_cost = Total_cost = (Total_cost = Cost = DISPLAY "Your bill after discount is: ", Final_cost
	DISPLAY "Your bill is:", Total_Cost
	DISPLAY TOUR OF TOUR
5.	END
	CTAOT
Q#4)	START
	INPUT number
	IF THEN
	number % 2 == 0 THEN is even "
	number % 2 == 0 There is even " PRINT "The number given is even "
	ELSE is odd "
	PRINT "The number given is odd".
11	END
-	





Algorithms:	Date
Q#1) * Start	
* Input Total Classes, Attended C	lasses
* Attendance = (Attended classes/)	otalclasses) x 100
TC Allanda / 75°/	
DISPLAY "You are given a nam	ing for short of attendance
DISPLAY "Your attendance is	sufficient
* END	
* Input Hourlylay, HoursWorked * Grossfay = Hourlylay * HoursWorke * Display Grosspay * END	d
Q#3)*START	
* Input num1, num2, operator	* Is operator '%' ?
Is operator '+'?	DISPLAY result = num1 % nu
DISPLAY result = num1 + num2	* END
* Is operator '-'?	
DISPLAY result = num1 - num2	
* Is operator 1/1	
DISPLAY result = num1/num2	
* Is operator '*'?	
DISPLAY result = num1 * num2	

		18 K
Q#4)	2 milionife	-
*		1
*	Input Total Bill	
*	Does the austomer want to give the 15%)	
	Input lotal Bill Poes the customer want to give tip? if yes then final Bill = Total Bill + (Total Bill * 15%) if no then final Bill = Total Bill	
	It no then tinabile = iocacoin	
- K	END	
0 11 =)	A CONTRACT OF THE PARTY OF THE	
Q#5)	START	
	- 1 24- kg	
*	input Marks areater than 80 give A grade	
*	If Marks greater than 65 given B arade	-
*	It Warks greater than 65, given a grade	
*]	Input Marks If Marks greater than 80, give A grade If Marks greater than 65, given B grade If Marks greater than 45, given C grade	
*	END.	
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