

















Testing and the second	Ø.4
Managara .	Date:
	Pseudocode
Water Street	0 - 3 - 3 - 3 - 3 - 5 - 5 - 5 - 5 - 5 - 5
01	1. START sensity ordened rome!
	2. IMPUT M., M2, M3 modified administ of for the
Contract Page 1	3. SET Greatest = D Dinto of rough
No.	4. IF MINHZ AND MINHSWITHER ENDERED - I will dot 100
Name of the last o	SET Createst = N1 112/11 mile you had all
	5. EISCIF HZZMI IAND HZZMZ THEN IN THE
	SET Greatest = N2 MONT OUR TENNESS MOUNT
	6. ELSE SET Greatest 3/43 on singrand - James 18
	7. DISPLAY "The greatest number is createst
	8. END dealet of " is small to the set " 1958210
	91 0103 1
Q2	I. START
	2. INPUT HouseParked
	3. HAPOT SET Parking Fee = 0
	4. IF HowsParked & 1 THEN
	SET Parking Fee = 5
	& ELSEIF HoursParked >1 THEN
	SET Parking Fee = 5 + (HoursParked -1) 3
No. of Contract of	EHO IF
	5. DISPLAY "Parking Fee is", Parking Fee
1	6. END

Q3	1. START
	2. SET TotalCat= 0
	3. IMPUT Number of Items
	4. For x=1 To Humberofiteurs
	9 INPUT Hemprice Oz distanti
	5. SET TotalCost = TotalCost of Item Price! OHI HELD
	6. IF Total Cost S100 THEN IN a Justice of THE
	DISPLAY "The cost of items is!", Total cost in items
	ELLEIF Total Cost > 100 THEN AND AND THE
	Discount = ( HemPrice / 100 ) 10 /10/2000 752 001
	Total Catal Material Control of the
	Nichted Totalist - Hiscourt water and Trains
	7. END IF
	9. Fue
	( -74 842
<b>Q</b> 4	1. START
	255 Francy 732 809
	TO A COMPANY OF THE PROPERTY OF
	3. INPUT Number
	4. SET Remainder = Number MOD 2
	4. SET Remainder = Number MOD 2 1
	4. SET Remainder = Number MOD 2  5. IF Remainder = O THEN  DISOLAY "Number is even"
	SET Remainder = Number MOD 2  S. IF Remainder = O THEN  DISOLAY "Number is even"  EIGE
	4. SET Remainder = Number MOD 2  5. IF Remainder = O THEN  DISOLAY "Number is even"
	SET Remainder = Number MOD 2  S. IF Remainder = O THEN  DISOLAY "Number is even"  EISE  DISPLAY "Number is odd"





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Table .	Date:
	-> Algorithm
ll Segre	tentil to and organis the gray of some winds to
91	continued to what legit at were 129 -
-	Ask the user to input total days
	Ask the user to input attended days.
inor	Calculate ! attendance vering the formula attended days x 100
Page 1	total days
-	If Y attendance is less than 75%, give a warning
	If x attendance is greater than 75 y, give a positive
	remark.
Q2	>2
	Ask the user to input numbers of and of house worked
pulsate in	Hist the wise which spenation is to be performed
	Hele the use in
-	carculate gross pay using the formula grosspay hours
-	Display the gross pay x pay rate
0-	
Qz	
	Hele Ma was I I I
No.	Ask the user to ply number n, and nz
	Ask the user which operation is to be a found
	If operation is addition, result: n1+n2
-	If operation is addition, result: $n_1 + n_2$ If operation is subtraction, result: $n_1 + n_2$
Brance Brance	Ask the user which operation is to be performed  If operation is addition, result: $n_1 + n_2$ If operation is subtraction result: $n_1 - n_2$ If operation; smultiplication, result: $n_1 \times n_2$
	Ask the user which operation is to be performed  If operation is addition, result: $n_1 + n_2$ If operation is subtraction result: $n_1 - n_2$ If operation is multiplication result: $n_1 \times n_2$ If operation is division, result: $n_1 \times n_2$
	Ask the user which operation is to be performed  If operation is addition, result: $n_1 + n_2$ If operation is subtraction result: $n_1 - n_2$ If operation; smultiplication, result: $n_1 \times n_2$





• •	Date:
Øч	rari Drogol H. com
_	Ask user to input number of Items
_	Ask user to input price of every item
-	Total Cort is seen of price of every term.
	Ack pe wetomer forbitipello logi al and all
· +	if costoner declines, display totaliest
	If customer agrees, then top = total cost x 15
	Junior a sing of the world 125/109/ whethough & FI -
, 5-v	contraction = total cost +the
	Display cost with tip
Q<	
30.000	Ack the user to input student scores
_	It score is greater than 90 displan A
-	If score is greater than TE and less than 90 display B
25.	15 sore is greater than 50 and less than 75 display c
	pay seep and paged.
	ger have no readmen light of some all will
	burneling at at it is isotory delate were but and
	LOT LO CHILLEY , Waldeline is well in
	where the section of
	and the state of gettings
	and the second of the second o