





	Date:	
SYED USMAN HUSSAIN Continuation of Question S:	[24K-3022]	
Continuation of Objection S:	3	
Commedian of gress	Ye ye	01
		0)
		03
INPUT		04
address		05
		03
Dispatch		07
		80
Successfull Successfull		00
		io
(END)		u
PSEUDOCODE	a taking t	R
Question 1:		<u></u> 01
OI START		01
02 PRINT "Enter 3 Numbers"		02
03 INPUT Num1, Num2, Num3		04
OU IF Num1 > Num2 AND Num1 > NUB13 THEN		05
os THE PRINT Maximum Number exalered is"	Num1-	. 4
OG ELSEIF Numa>Numa AND Numa>Numa 7	HEN	076
07 PRINT Maximum Number entered is "	Numa	01
08 ELSE		OB
09 PRINT Maximum Number entered is	Num3	009
ID END		10
		12
		12
		19
		IU
	CC	

19 INPUT Cost

14 UNTIL Item="0"

IS IF TOTAL > 100 THEN

16 Discount = (Total * 10)

CS CamScanner

	Marie Constitution
C SYED USMAN HUSSAIN [DUK-3022]	
2 11 -1: 1 2 1 1 2 1	
PRINT Discount applied of	
18 Total=Total-Discount	
19 PRINT Total	9
20 FI/F	
al PRINT "Thetotal amount it", Total	
22. END	
Buestion 4:	
OI START	-
02 DECLARE Number: INTEGER	
03 PRINT "Enler Number"	E
04 INPUT Number	
OS IF Number % D== 0 THEN	
06 PRINT "The number is Even"	
07 ELSE	
as PRINT The number is odd"	
09 END	g)
ALGORITHM .	
Question 1:	
1. Ask the user to enter Total days	
2. Ask the user to enter Present days	
3. Set Percentage to ((Present days/Total days) * 100)	
4. Display Percentage for the user	-
5.1/2 l'excertage falls below 75%.	7 1 4
6.18sue a Warning that for Student	The second
7 Display "the altendence is not uplo the Requirement to the 8. Otherwise, Display "Attendence is catichactery" to The	
8. Otherwise, Display "Attendence is satisfactory" to the use	user
o we use	<u>٧</u>
	3 1
	**

Date:

do.	1	SYED USMAN HUSSAIN [24K-3022]
L		Question 2:
7		1. Ask the user to enter Houseworked
1		2. Ask the user to enter PayRate
		3. Set Gross Pay to (Hours Worked + x Pay Rate)
		4. Display Gross Pay for the user
-		
_		Question 3:
_		1. Ask the user to enter Number 1
_		2. Ask the user to enter Operator
-		3. Ask the user to enter number 2
-		4. Set. + To (Number 1 + Number 2)
	4	S. Cet - To Introduced Alice 2)
1		6. Set x to (Number 1 x Number 2)
1	-	7. Set: = - to (Number 1 + Number 2)
-	1	8. Set 1. to (Number 1 7. Number 2)
41		9. Compare operator with set command
-	_	10. Display-the result for user
1	, .	A 71:
1		Question 4:
1	e Poli	1. REPEAT
-		2. Ask the user to enter Hemeost
-		3. Ask the user to enter Quantity
1		4. Set Total to (Total + (Itemeosil * Quantity))
Ť		5. Ask the user if whether to add tip or not 6. Set Tip to ((Total/100) x15)
		7. If tip to be added
	. *; ;	8. Set Total to (Total + Tip)
	A. W	9: Display Total box well
		9: Display Total for usel 10.0 therwise, Display Total for the user.
		Jos we use.
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1		