PF LAB#			The property of the second of
Question # 2	,		
Start			Start)
INPUT " Enter first num", Num I			1
INPUT "Enler second num", Num2			Flag = PALSE
Flag - FALSE WHILE Plag == PALS Temp - Num1	SE do		A STATE OF THE STATE OF
Num1 Num2	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1		Num2
		V 6	
Num2 - Temp FLAG - TRUE PRINT "Swapped", Num1, Num2		(61	ag==FALSE Yes
END I			1
	- 1 : 1		Num = Num 2
-	1,1,1,1	h	Num2 = Temp
	End		Print'swapped", Numi, Num
	Taulia-min	7 to 1 to 1	Trime South Co.
Quartion #3		Ti'g	
START			(tart)
INPUT" Enter tax rate ", Tax Rate			
			ukale /
Tax = (Tax Rate * Salary)/100		-	I
Net Salary - Tax		Tax	= (TaxRale x Salary)
0		Net	100 100 Lalany - Tax
PRINT " User's tax payable, Tax			224475
PRINT " Use net salary", Net		1º mai	tax payable", Tax
END		_	t salary", Net
		0007110	1301, 1100
			+
· ·	 	E	nd)
Question# 1 Done along with codes.			
5			

Question# 4	Date:
Ctart	
dis = 1207	
f.rate = 118	
b.rate = 123	
INPUT " Enlei car fuel aug",	aug
IF any >0 THEN	
fuel = dis lang.	The state of the s
Totalcost = (fuel * firate) +	(fuel * b.rale)
fuel = fuel * 2	
PRINT " Total wit : 7,	Totalist
PRINT " fuel consumed",	
ELSE	
PRINT " Invalid fuel ave	egage"
Sto	art)
dic = 120 f. rate = 1	
L b-rate s	
awg.	
- The state of the	
No avg	
Print 'Invalid average'	fuel = dis/ovg
	east = fuel * fa + fuel * f2 fuel = fuel * 2
End	
	Print 'Total cost', total
	Print "Firel consumedified
× &:	Nijazi Pan as

		Date:
& Question # 5	1	
START		
INPUT " Enla principal amount between 100 to 10,00000	Ri", amo	unt
INPUT " Enter rate of interest between 5-1. to 10-1."		, ::
INPUT " Enter the time between I to 10 years", ye		
interest = (amount * rate * year) /100	, -	
PRINT " Your simple interest is ", interest		
END		
	•	
Question # 6		
CTART		The state of the s
2-1-5, x2 = 3 11 = 4, y=2 // assign the Value	er do var	lab le
gua slope:		
CTART		
DECLARE NITY 1 , 24 42 AS INTEGER	St	art
χ, = 5	×1=5	91=4
$\chi_2 = 3$	$\pi_2 = 3$	42=2
$y_1 = 4$ $y_2 = 2$	Slope:	12-41
$slope = (y_2 - y_1)/(x_2 - x_1)$	1	Na-X1
PRINT : The slope is ", slope	I' The slop	e is", slope
END	İ	
	(Enc	
Alleri		
jazi Jugazi		Page No.