



PROGRAMMING FUNDAMENTALS

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6	PROGRAMM	ING FUND	AMENTALS
0	Lab	2 Assignment	24K-,0020
D (FRAD.)			Syed Yalga Shamin
D . P. Tank 2:			(36T)
Prindorale:		Rouil	hasteria DINE
START		loung	START
INAT Customer	ander cont A:	top Tail is when	withward It
INPUT Special Res		Dis	play hear
SET Total cost to		. 174	200
IF Special Regnest	= TRUE THEN	5 70 85 - Luce	select Steves
	to CustomerOrder	and the	And Theretan
END IF		June of Mary of	79137 14
Calculate Totalco	uk		100 x 70 YU
1 Church as Custom	e Order)	No. Walter	17 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
END	1	7 500	No Are Hora
Algorithm:			and shere is the
STEP 2: START STEP 2: Display M			Tala Special
STEP2: Display M STEP3: Ash Court			Request
	special regimenants	to A Graces	
1145: Tale Spec	•	ilm for all 1	Dine in or Delivery?
(116: And dime		March Samuel	
	ment and Colores Orde	di da di da di da di	Pay Amountal
		makipu c	
1119: END			(End)
	berelgt ille	Market Comment	
		2	13





	Date:
Task 2:	Flandat:
Pseudocade:	START
START	- Let
INPUT Account Number	Enter her
INPUT Deposit Amount	(Auno)o
IF Account Number is NOT walled THEN	(Peppene)
PRILIT "Invalid Account Dunber"	Aun Co les Error
EAND 34 ELSE	Papanco I
If Account to Charle The Deposit Amount	
IF Deposit Amount: TRUE THEN	/ a control of
Update Account Bolance	
Read PRINT " Deposit Sousseful"	(End)
ELSE .	der de vania
PRINT "Depart usascreaful"	asher essetted as beautiful
END IF	1/17
END	t moderno (d)
Algarithme:	736112 : 2 4372
STEP1: START	200 20 gal : 182 E 3
91112: Enter Ace No inch he	les as maker state of 188
. 111, 3: Enter Deposit Amont	
We was the way with the way of th	most sing with a series
1115: The No -> Show Ever	2
TI Yes -> Clark if deposit Anon	1
11/17: Yes -> Uplate Account Bolance	Let was a street
1111 8: Show -> Show Even	
11119: Show > "Successfully updated"	
1111 10: END	





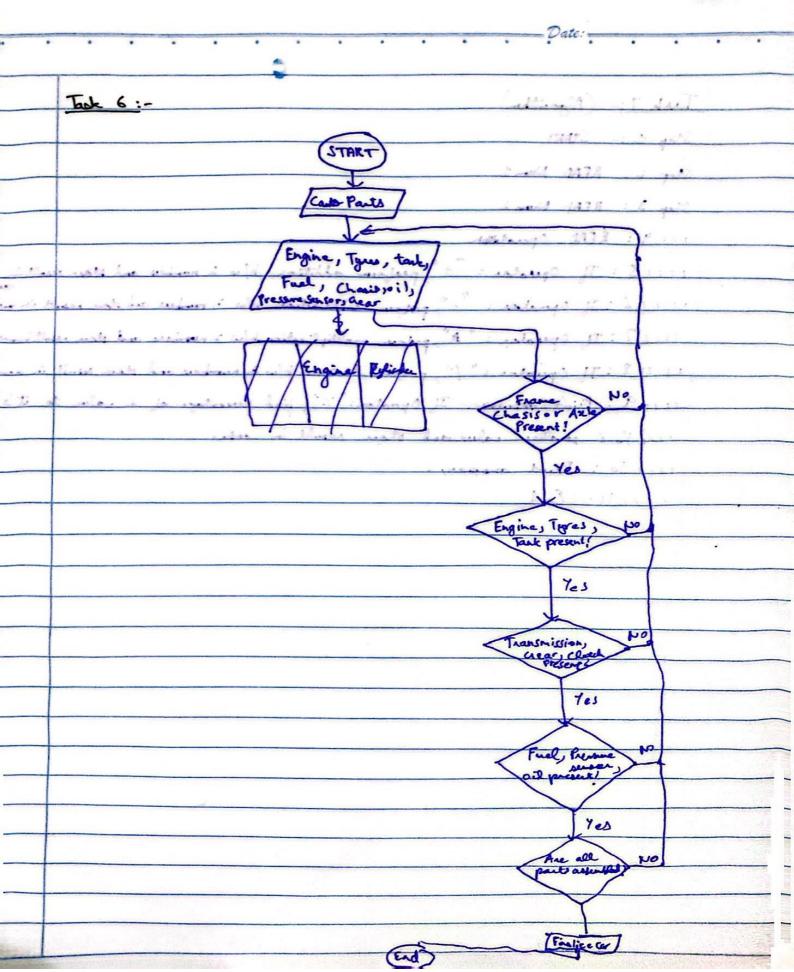
Task 3:	N 37-
Pseudorade:	Floudist:
START	START
Enter XYZ	In American And To
TF X>Y, X>2	Input K72
THEN READ " X is the largest"	change of a 1 2 de
FI QUE	12 Yes Xis gredent
If & Y>x, Y>Z	No great
THEN READ " Y is the largest"	No. Yes No.
END It	gestest 472
If Z)x, Z>Y	021
THEN READ " Z is the largest"	(EXX)
EWD IE	The state of the s
END	
Algorithm:	(End)
STAKT Step 1: SHOUT STAKT.	
Step 2: Input X72	
Step 3: Check if X>Y and X>2	
Step 4: If yes despe READ "X is lan	est"
Step 5: If not THEN check YXX an	1. Y27
Step 6: If yes KEAD "Y is largest"	
tep 7: Il not READ " Z is largest	
top 8: END	V 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Yes ti	Andrews Inc. 1
	0.13

	the second secon
Task 4:-	: 5 deel
Beliddedfof. Algorithm:	· charak.essi
Step 1: START	79972
Step 2: Enter Number 2-12	The estal
Step 3: READ Number	500 NOV 71
Step 4: Find month according to number	JULI NO DASK MAHT
Step 5: Far 2 -> Jan, 2 -> Feb 12 -> De	
Step 6: Read Month	527 18 37
	JULY Y ARTE (1917)
(Sections)	7 ± 1/1 7
Tank 5:-	* < < . > < 5 31
	2 N 5 2 2038 CONT
START	3 I got 3
INPUT "Please enter 15t Number", Num 1	7-13
INPUT "Please enter 2nd Number", Num 2	· Alian A
INPUT "Please enter your operator", Operator	test : Last 75115.
WHEN Operation : "+" 1,	The tage Time of the
Ans: Num 2 + Num 2	10 x 10 20 10 10 10 10 10 10 10 10 10 10 10 10 10
OUTPUT "The assure is ", Ahs	Secol and It : " with
WHEN Opender : "In g	1947 to 17 12 11
Ans: pun 2 - pun 2 trans	ADV NU IT I JOHN
OUTPUT "The answer is", Amoral	39 Jan 15 15 gal 21
OTHERWESE !	9-13 5 8 4962
ODTPUT "Invalid aprentar extend".	the state
043	

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	Date:
Task 7:- (Algorithan)	
Step 1:- START	
Step 2: READ Num 1	5(4) (2.)
	of ment
1114: READ Operation	•
	addition b/ w 2 numbers and stare result in
	altraction b/w 2 runbus and store result in on
	estiplication 6/w 2 members and stare resultinose
	limition b/w & numbers and stone went in and
111109: Print / aparties - If Operation	""." find perentage of a value to it's
11/1 /2 / probler solve and store	
1111 lo: Print anappex.	
11111: End	
Kainer I was 124	

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