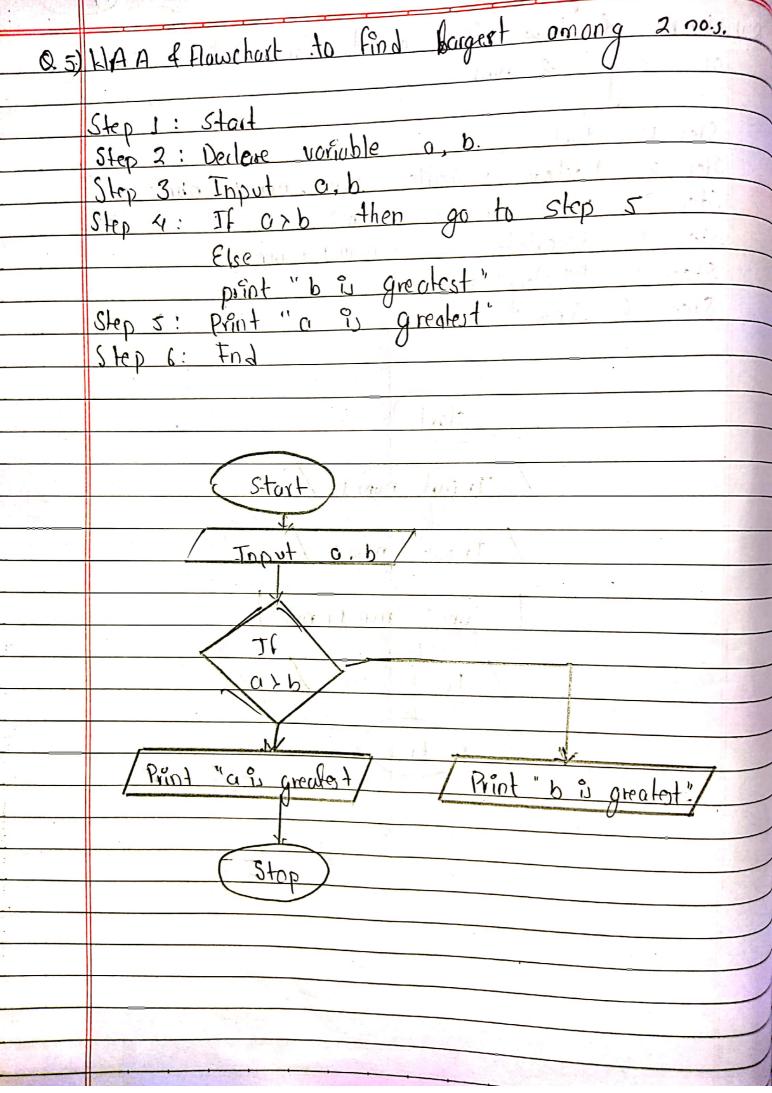
	Ashwani kr. Chawhary
7	Ashwani kr. Chawhary TBCT - AT 019 Date Page Page
0.4	HAP of draw flow chart for finding sum
	of any 2 nous
	trate at 1 miles
	Step 1: Stort 1 dl m al 1 : 5 mls
	Step 2: Declere voriebles sum, nums, nums
4	Step 3: Input num 1 num 2
	Step 4: Calculate sun = num 1 + num 2
	Step 5: Dupley sum
	Step 6: Fnd.
	Berlin Darley
	stort)
Ž.	Thout num 1
	Input num 2
	Sum = num1+ num2
1	Topic and the second se
1	Print sum
	The state of the s
1	(2nd.)
4	The first was to the first
16.00	



0.3	d given no:
	Step 1: Start
	stee 2: De les
	Step 2: Declare n. fact
	0 4 1 D Dut. D
	Step 4: Tritilize counter variable i to 1 4
_	Slop 5 TO 9
1 4	Step 5: If \$ <= n go to step 6. Flor go to step 8 Step 6: Calculate fact = fact x? Step 7: Increment a step 6.
20	FISC C. STEP 6.
	Sloop to Step 8
	Clarate tart = fact x:
	COUNTY MARCHIO : X C I-
	SHD 3
	Step 8: Print that
	Step 9: Stop
	in the same of the
	Estort)
	Top of po
	Foked 9-1
	Foct = 1
	tott - 1 this is a substitute the
	False Co
	The interpretation of the state
-	
-0	Fact = fact x?
	4. 8 . 8 . 4 . 4 . 4 . 4 . 4 . 4 . 4 . 4
	2 0 1
+	1 = 9+1:
+	
-	Print Fact
	Marie The Think the second
	(360)
200	

0.11	WAP to find one circle Ask radius to
	user 4 also define value of prossymb-
	olic const.
	# include math. h)
	# include < stdio.h)
4	# Prichalp (comio.h)
	# define Pi 3.14
	int man () i min ()
	in the same years
	Place r. A
	Print f ((Inter the radius ");
	Scopf ("Y.fy dr);
	A= PP * pow (1,2);
	Print f ("The area of rirde & Yof ", A);
	getch ();
	return 0;
	3
0.13	LIAP to find sum & average of 5 no.s.
-	
	1 include (staio.h)
3	t include < conio. h)
	tht main()
	S - The state of t
	float a, b, c, d, e, sum, oug:
	Printf ("enter the five number");
	Scanf (" 7. f. 7. f 7. f 7. f ", &a, &b, &c, &d, & e);
	Sum = a+b+1+d+e;
	avy = (a + b + c + d + a) / z
	Drive k ("bo color of the s
	Print & ("The average is 7. f /", aug);
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
A COLUMN	



getch (); Out LAP to convert cartesion co-ordinate to polar 10-ordinate H include Much. h) # include (stdio.h) # Pnclude (conio.h) # define PI 3.14 int main () Print f ("Enter the earterian co-ordinate" x:"); sconf ("7.f.; &x); Print f ("Inter the contesion co-ordinate y:"): Scanf (" 7.6; 24); r= sgrt (x x a + y x y); theta = a ton (y/x); theta = (100 x theta)/PI; Printf ("The polar co-ordinate is: r= 1.f..4 theta = 7. f r, theta). getch ();

	19
0.	HILAP to read 5 side of D & calculate its area.
-	# include < math.h
	# include < stdio.h>
	the main ()
	\$ Ideal Later Comments
	float a.b. (1.d. A)
	Print & ("Finter the 3 side of a triangle");
	Scarf (" 1. f 1. f ", ka, tb, t ();
	S: (a+b+c) /2;
	A = sgrt (S*(g-a) *(S-b) *(S-c));
-	Print F" The crea of the triangle is 1. F", A);
•	getch (); return 0;
•	2
	of expense of the second
	· Carrie o maria is
Q. 19	3 KIAP to enter 4-digit no. & Find the rum &
	last digit of the no.
	et about a large to the
H	# include (Muth. h)
1	Hinclude < stdio. h)
0 7	# include < conio.h)
	int main ()
	3
	int num, first digit, last digit; Print f ("Fnter any 4 digit mo."); Scanf ("1.d"; f num);
	rint f ther any 4 digit mo. 1);
	Scant (1.d; f numb);
	first digit = num 1000;
	Sust digit = num 1/10: int sum = first digit + last digit;
	That digit + last digit

print f ("sum = 1/2)"; sum); getch (); return o'; 9.21) HAP & conditional operators to evaluate the following function; y= 2.4 x+3 for x x = 2

y=3x-5, for x > 2 # Include < Moth hx # include Kot dio. hs # include < conio. h) int man() Print ("toker the value of x?"); $\chi \le 2?$ y = 2.4*x + 3: y = 3*x - 5;print F(''y:F'':y):getch (?);

return 0;

