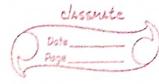
Unl+-2.	Decision Control Statement. classmate					
	Decision and all control laborations in the second					
•	control statement determined the complex					
	of set of instructions					
	there are 3 fundamentals of decision conduct					
	there are 30 fundamentals of decision control statements  Sequence Control Cl. Landing and Control Statements					
1	Sequence Control Statement: - nottable got standard					
	Statement 1.					
	Statement z. Total ont over of the state of					
	TARRE OUT OF THE					
- 0.9 %	Statement in 1911 pp 20 of medderg sight garager (					
	The state of the s					
*)						
	and territoria.					
	Statement Statement					
	Statement - 1,					
	test (condition).					
	True false.					
	(If false will show in					
_	In Selection control of 1					
a)	Tatement are					
(6	If 6/26					
c)	nested if.					
اله	if elif else.					
7	COS .					
	If:-					
<u>a</u> ]						
	to product of the control of the con					
	Statement 1					
	statement n					
	Statement x. > if condition is false it will print n.					
	Statement n if condition 15 true catatements					

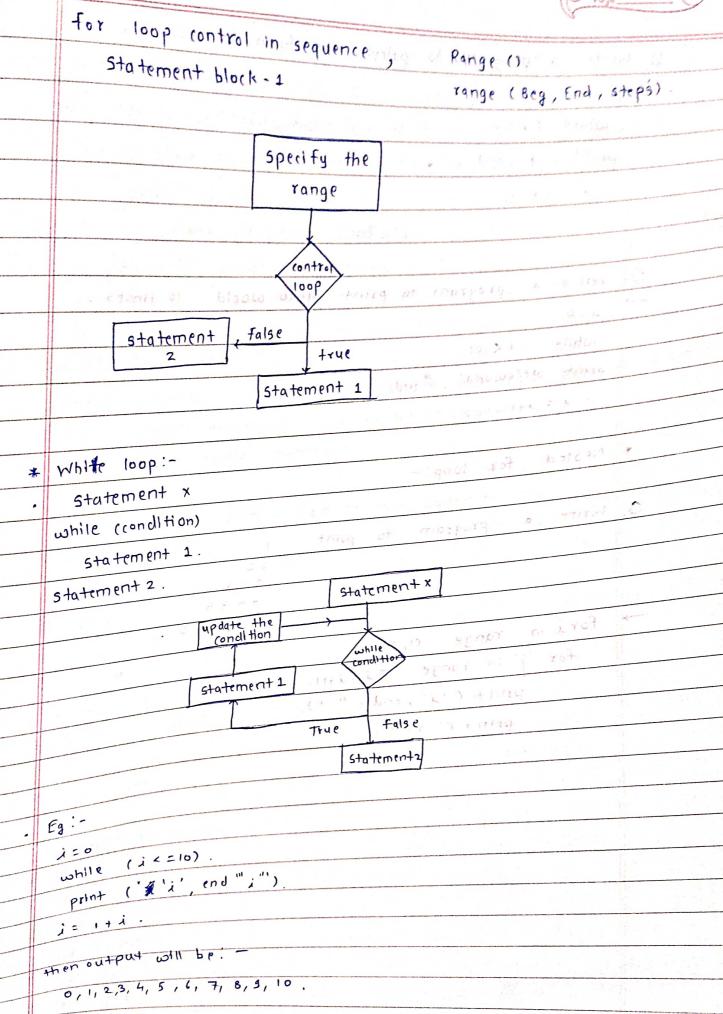


If statement flow chart: -(Property Strange Street of expres expres a come bure see stone False tru e

Statement 1 bertin mail (Statement X boto brook 1660 to . Age = In+ (input ("Enter your age:)) : (notecozyxx tz . Hold tornet st print ("You are eligible). If Age >= 18; · (riotaca to xa Test Print (" Yes remaining to vote + statement (years + years). years = 18 - Age. else ; To print (st 10 numbers using if else statement.)  $x = \frac{1}{x^2} + \frac{1}{x^2$ (o.E) spenn at x B . B . F . B . Z . F . E . a) x in range (3, a) a) P1 , P1 31 E1 18 18 18 19 19

```
Num = int (input (" Enter any no, from 0-30"))
                            (num >=0 and num <10).
                              print (" 1+ 18 in range 0-10)
              It num > = 10 and num <20).
                              print (" It is in the range 10-20").
                             (num > = 20 and num < 30)
              It
                              print (" I+ 15 in the proces range 20-30").
           If
                          9819 7119
             It will test additional statement apart from initial
           Statement.
                                                                       (c) see such ("Enter your age 1)
          If ( test expression);
                            Statement block. - (gldigilg are nor") triny
           ellf (test expression).
                                                                                                                                                                               : 4619
                             Statement block:
           PHAT I " YES remaining to vote + Statement (:39219
                                Statement block.
           Num sint a (input) ("Enter angidnown) of the tring of
                 \sqrt{\text{end}} \sqrt{2} \sqrt{
                                                                                                                                                                                                 21
          x in range (10) 1, ps com e , end ig excluside dont country
            print (x, end =" ").
             0, 1, 2, 3, 4, 5, 6, 7, 8, 9 71117 1900 1001 1 + 1119
            x in range (3,10).
           3, 4, 5, 6, 7, 8, 9. pnd.
          x in range (3, 21, 2).
3)
          3,5,7,9,11,13,15,17,19.
```





N. K.	
O.	Write a program to print * formá ? 10 Hmess.
→	· i = o . · · · · · · · · · · · · · · · · · ·
	while (1<10).
	print ('*', end = " *").
	i=1+i.
۵.	Wilte a program to print Hello world' 10 Hmes.
-	1=0.
	while (i < 10).
	print 'Hellowoold', Mend" 1): the manufact
	i = i+1.
	- 420 minus
*	Nested for loop!
	and the property of the second
Q.	Write a program to print 1
	22
	3 3 3 * + rigm stote 4 4 4
The state of the s	9,15 5 654,15 5 .
$\rightarrow$	for i in range (1,6)
	for j'in range (i, i+1) tompetet
	prin + ('i', end = " ").
	prin + (" \n").
	statement of the statem
	(012 ) 1
	The state of the s
	AND THE TOTAL AN
	91 / 3 / 3
AL SERVICE AND SERVICE	

classmate

COURT OF FURTHER

	The state of the s	
+	*	Pass Statement:
+		ns the name suggests pass statement simply dock
		Nothing. The page statement in python is used who
+		statement is required syntactically but you do not want
+		any code or a comment to execute.
-	The second secon	It acts like null operation as nothing will happen as
-		it is executed. Pass statement can also be used for
-		writing empty loop's.
_		Pass 13 also used for empty control statement, fundlor
		& classes.
	the no	to the state of th
	-	Eg:- Connect Hardwar of Good pricobing teganing
-		i=0 - themsets about of the
Andread Standard		while (1 <4).
Address of the last		print ("less"). I'mo to gool o tixe of beck &
Name and Park		İ= i+1
Accessive contribution		else:
		print ("greater").
	<b>→</b>	
1		1893
		1000
+		1000
-		legs
1		Grant 1
-		Gireater.
- Concord		
-		[0] (1) (2) (3) (4) (5) (6) many total and
-		L19t3 = [20, 10, 20, 30, 2, 9-2, "hello"].
-		[-+] (-6] (-5] [-2] [-2] [-1]
_		
_		(11:7-4184)

	-	i cambidaessa gundu sangamma, Iganouda aeti valkustavusseis (ka) tabi andu dhuus (h); munisursisee ma myo mina san min	10 marks to 27 marks (1 marks)	H WEST	SE CONTRACTOR CONTRACTOR
Diethonary:	ا من مداد ما مالد	is an unordered	collection	of	Hems.
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an elemen	t, a d	Ictionary has a K	ey voice	when	1+
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	and the state of t				
edtive to 10019	V 12.	equipy extending	- LE DOL	107.7	(4)
		Parameter	2 1110	34	
Dictionary 1	Removes	a 11st countaining	coeci A	ed ke	YIN
Keys	20maye3	an element with a	- Haive P	alY; E	
Pop () -:-	Removes	a 11st cointaining an element with a the 10st insted key	- Maine P	alk : 8	
pop()	Remove 9	a 11st cointaining an element with a the 1ast insted key	- Malue P	al¥ ; E early #Al	( Fire
popiten :-	Remove 9	The last seek for sook	4 9000	alY: E	
popiten :-	Remove 9	the last, hoek har fun light fun lig	9/1/	* A!	
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popiten : - w	Remove 9	the last to have have the stand of the stand	d some	the most of the option	£670
popiten : - 1	Remove 9	the last dock and the fund of the sold sold sold sold sold sold sold sold	a some some some some some some some some	the most of the option	(1)
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popiten : - 10	Remove 9	the last dock and the fund of a sold sold sold sold sold sold sold sold	and	The form of the option of the	( ) x
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