	itorative (ent for lint mic
	C02100	
Note Title	last Class	result = 1 15-11-2018
		for (int i= vi; i >1;
	Rewisim	result= result zi.
	Tal Leursin Tal	
	int feet tint m) {	int fact-hill int resultie
	18(n==0)	
	zerm 1.	- if (n==1)
	e h	return fact- L
	nehm nefectin-i).	(n-1, n+rould);
	3	? /
		•

	D(N) 0, 1, 1, 2, 3, 5, 8	
Seppe	(1) 6/1, 1, 2, 3, 5, 8 Fith (n) 6/1, 1, 2, 3, 5, 8	Write a Tarl Yoursing Program for Filmmacu
	int Lib har &	yourser (m) &
	if(n=20) 11(n=21)) {	for falls =
	schor 1:	0.
	7	int freus = 0.
	return fib(n-1) + Liblar 1),	int prese = Li
3	protens Extended	Por (cont 1:2; 10:70;14-1)
	File (m)	re= pres + pre 2;
		prev 1 = prev2, prev 2 = res;
	Fible -21	23 zehm ses;
	(all (v. 12) for his)	3

ı

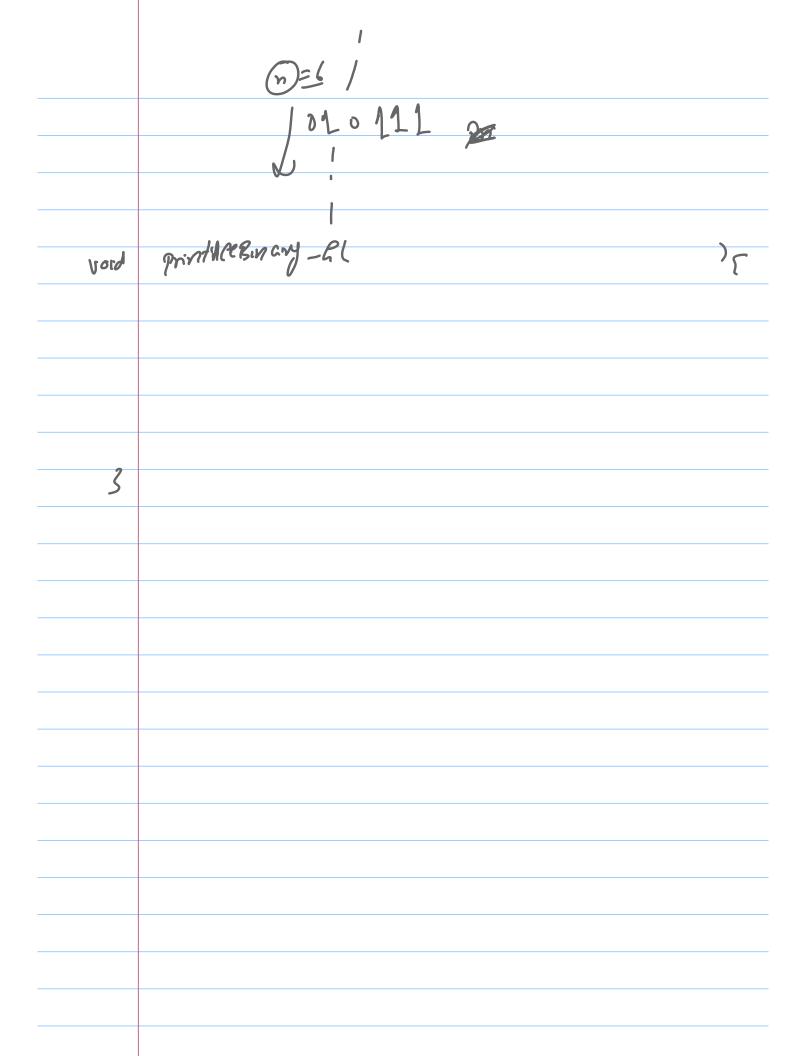
0th 0,1,1,2,3
int fib-fl int n, int preus, int preus) {
Par if (n = = 1) Tetum preve;
yelann prosz,
return PL E/n-(Prev2, Prev1+Prev2)
return fib-film-1, prev2, prev1+prev2)
of the reasons
int holingn's 19/n= =01
int fib(1m/n) E 18(n=20). fib-f(m, 0, 1);
3

f.b-f(int n, int i, int prov_ (int previ) (fib-to (n, i+1, prouz, previ+prais 3

Any fortable loop can be connected into a Tail Remoi no

Exhautive scarch 2	Backtraclung
Example:-	A, B 2
30 letter words	7 26
	265
7 7 7 7	7
"Choice" Explore	-> Making a Chiske
B Go to Next	hizeassive idea!
" Louises. Stop	when: - No num deusing
	BASE LASE"

Wrafter Lind ralenge Charcer-(Itural) rewsw Explorati



print All Bineyl int n Void protale Bin any Blut n, stong so For

VoV	of prof All Downed (Ist n 2
	prottelle rand (M,);
7	
5	printAll Deumalh (ort n, story surface) (
	if(n==0) 5
	to cout < soferiende
	(10) reduri.
	for (lnt 1=0; 1: L=9; (++) {
	print Apple cirnal to (n-1, sofar)
	H por Clarce + why or 76
	print Allecirnal, to (n-1, sofar) H por (lace) + wheyer To (5 thm g(v1)).
	18 n=90 gr 7 n=8

