mon allth he modelar ex Program Procedural program int main() funiti 2/12/2021 mounts Functions. record (Fint a, int b) > Proto-type or Moder of dalinations I formal parameter? al ton chich C=a+b; seturn(1); add int main () int x142; moun y=10; Actual parameters
z = add(x14); print(2) ; -> 15 @> function variable dies as soon as controls seturns from function

	Pointed takes 2 byte.	
	reference dont take any memory	Date
		Page2 [12   2021
2	Parameter passing.	
	(soitable for octobring the rewitt)	1 x 0 3 3 7 7 5 0
9/15	(so table to seturning the sesult)  call by value: formal parameter actual parameter	does not affect
	actual parameter	of reaskand
	void (suitable for seturning more than 1)	priable of their appellants
	call by address: Any change in formal parameter affect actual parameter.	
(XX	Call by reference: - although the source code in proceedural the becz as soon as swap is called it becomes part of main and	
0		
		smes part of main fond
	Void swap (int &x, int &y)	
	ર	
	int temp;	
	temp = x.	ala blu tame
	x=y;	alx bly temp main
	y = temp;	Tools Tools
	3	main
- 4		Swap
	int main()	
	? :nt a, h. al	x 6/4
		20
4	0-10,	
	b = 20;	
	swap (a,b);	
	print (a, b)	
	the same of the sa	