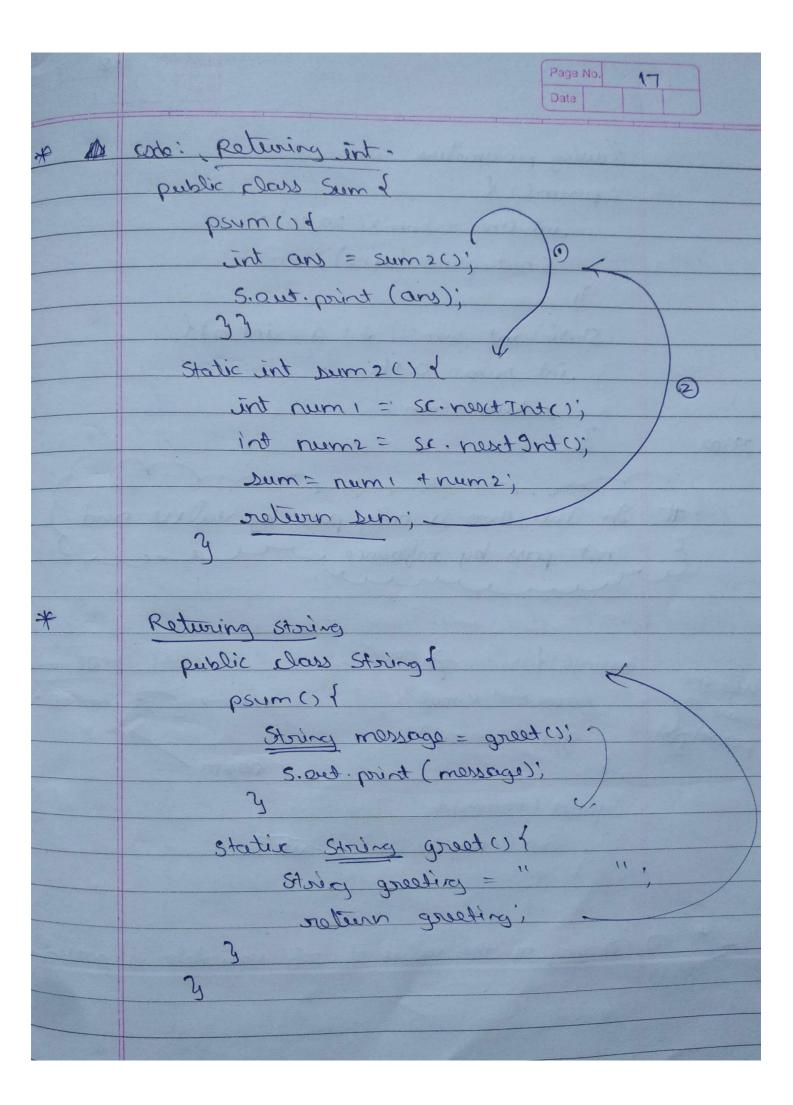
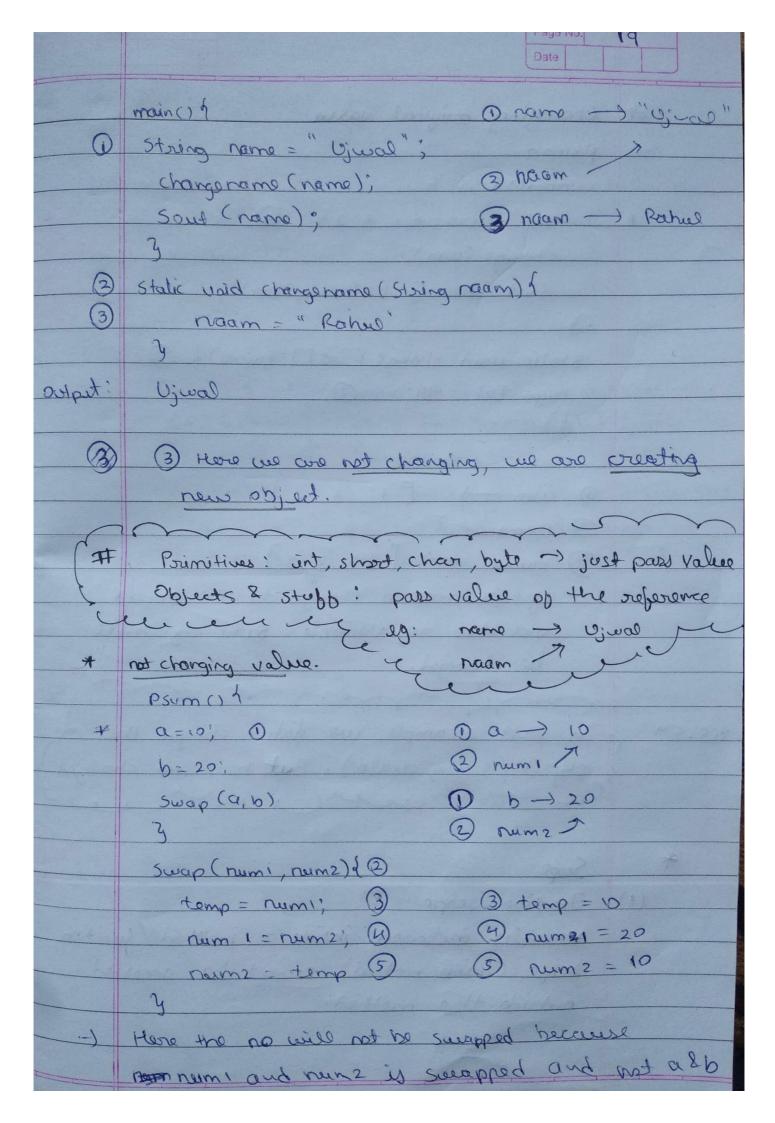
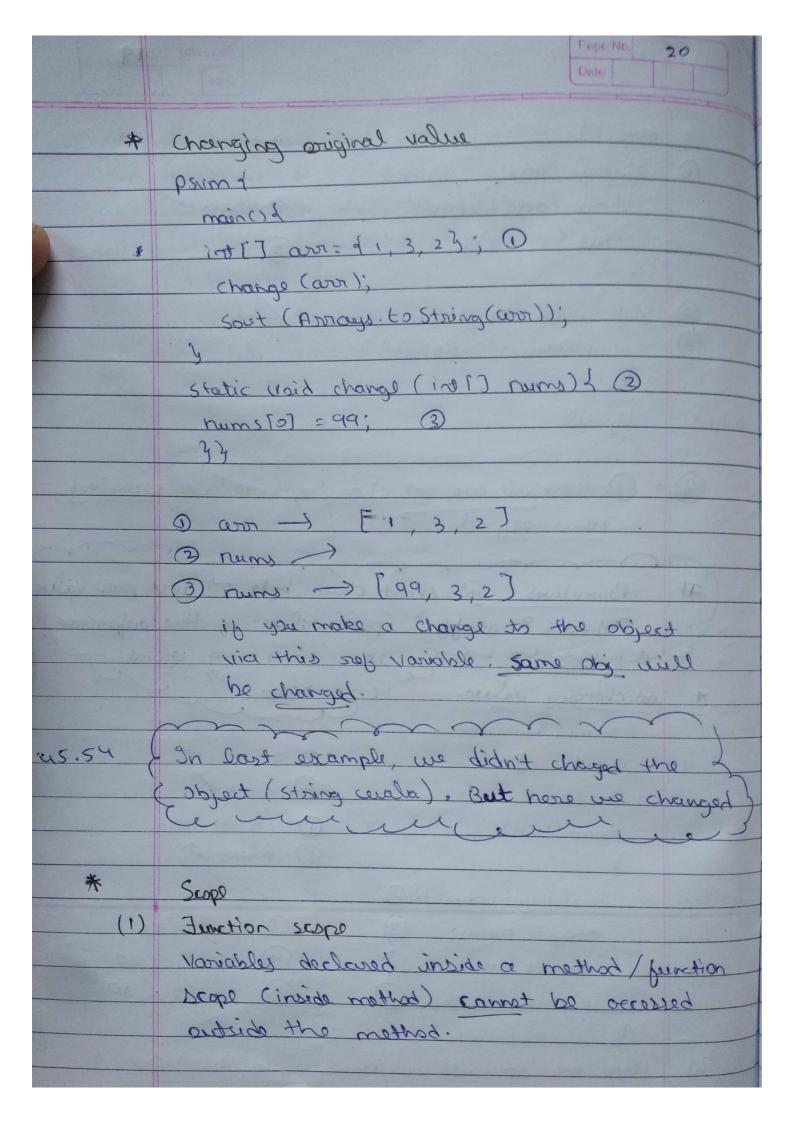


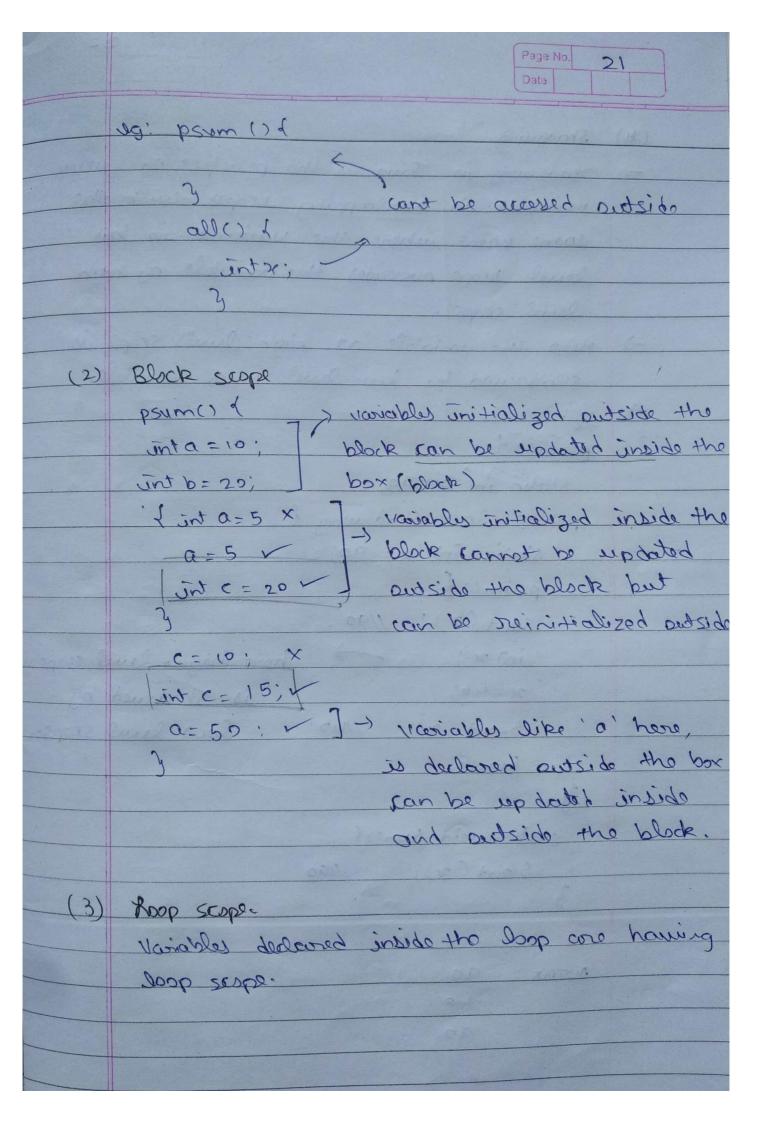
(2) Roburn tops A ration start courses the program control to transpor back to the saller of a method -> Return type may be primitive type like (souther consulter) shier on, vor, the busterebne at sprish trastrogmic suff the C seeles princetor tudo (i) The type of data returned by a got their elditegrass ed teum bottom return type a specified by the 17:50 method. Je bolten ei battern type ob some method is repetrie rentere tenna en palade. (ii) The variable receiving the value returned by a method must also be compatible with the return type - specified for method. I ce Tint and = sum (4,5) d storing and = sum (4,5) 7 Sum (a,b) 1 , sum (a,b)4 int c: a+b: int c= a+b; roturna return C!

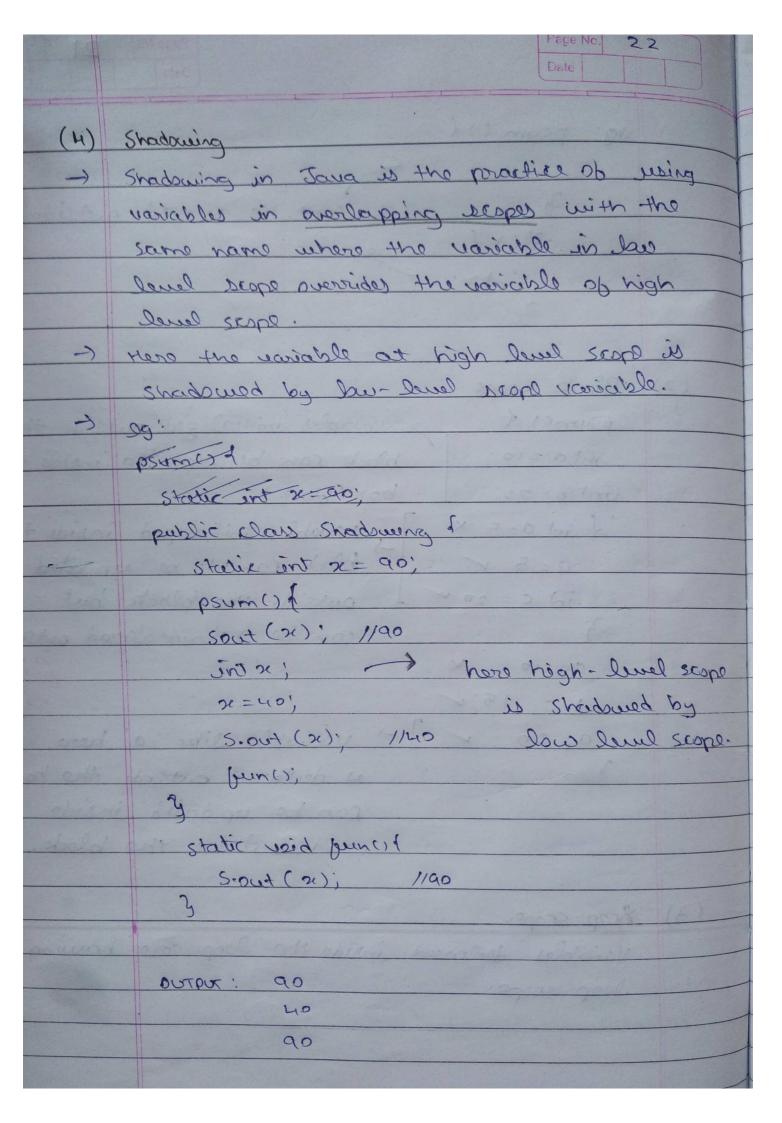


Mushy parameters psum() d int ans = Dum3 (20,30); (cons) tring. tue. 2 Static int sum3 (int a, int b) { int sum = a+b; neturn sum; 29:00 # In Java, those is only pass by value and not pass by reference main () of sobject HEAP mems Here the name = " Kuna!" a enloy passed greet (name); great (raam) { Sout (nagm); 1) A copy of the value of rob variable is passed









*	Degarrons (descreas)
	Variable argument is used to take a naviable
	number of arguments - A method that takes
	a variable number of arguments is a
- 7/4	verange method.
->	Syntax:
1	Static roid fun (ant a) {
	11 method body
1.7	Taily the many distribute of the
>	Here parameters usual be corray of type int[]
	95:
	psvm()d
3 3 3 3 4 5	Jun (2,3, 4,56,7);
	- cz a ac statisti dod - + k hour as is
S. Color	Static roid fun (int) ?
	Sout (Arrays. to String(v));
	27
*	Junction overloading.
-)	It happens when a princtions have same name
	eg:psumc) (
	Diam (3, 4)
	Seem (3, 4,5)
	3
	Static int sum (inta, into) {
	return a+b;
	3
	Static int sum (inta, ent b, inta)
	return at b+c;
	2 Deposit and one

