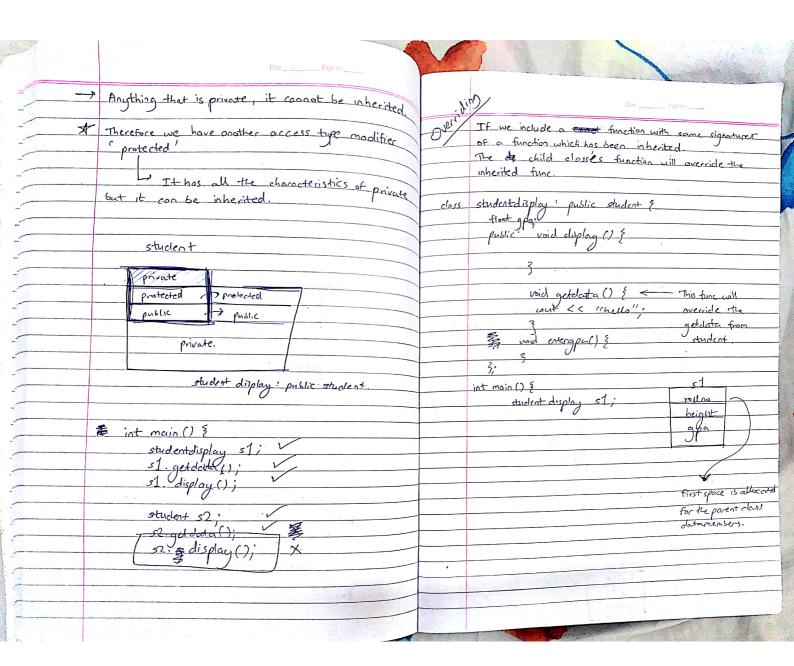
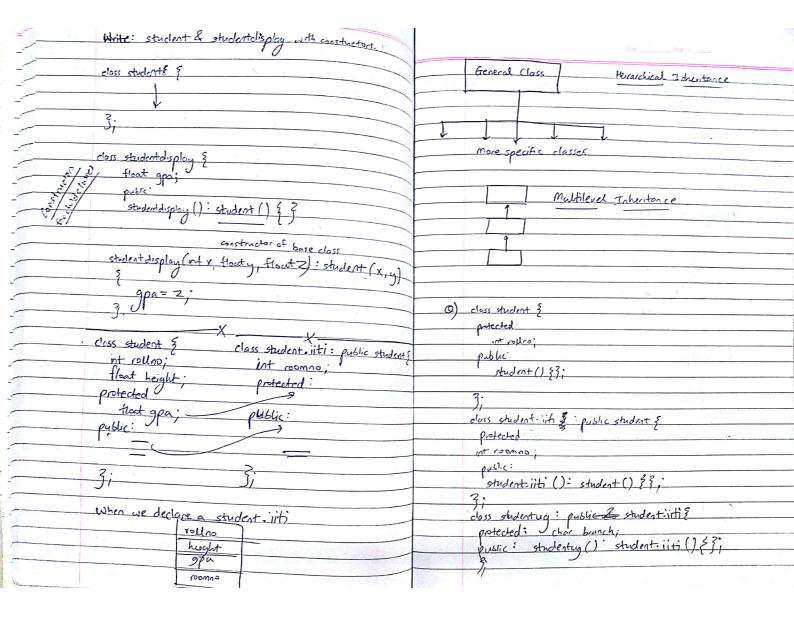
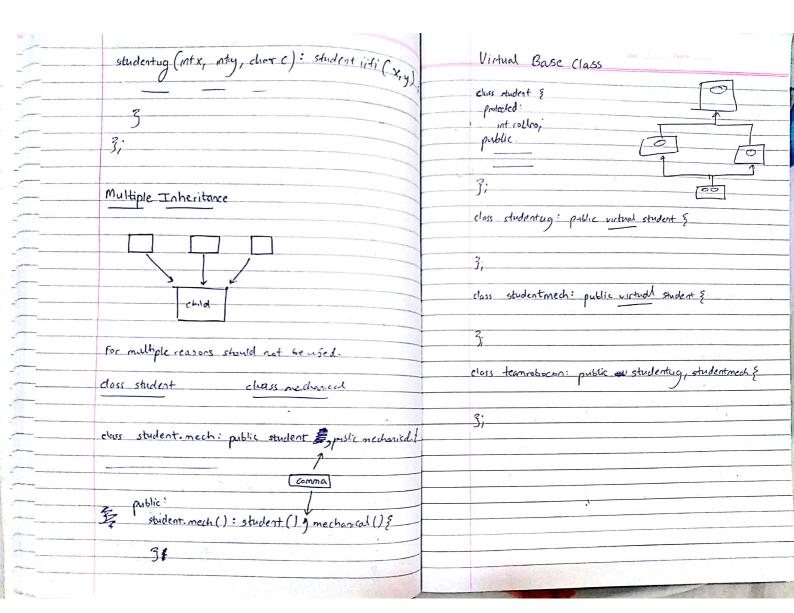
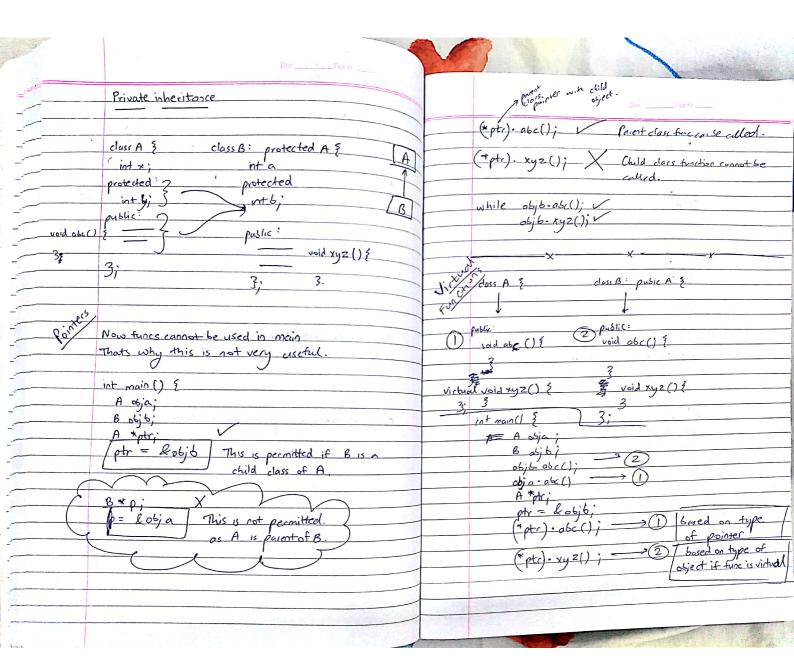
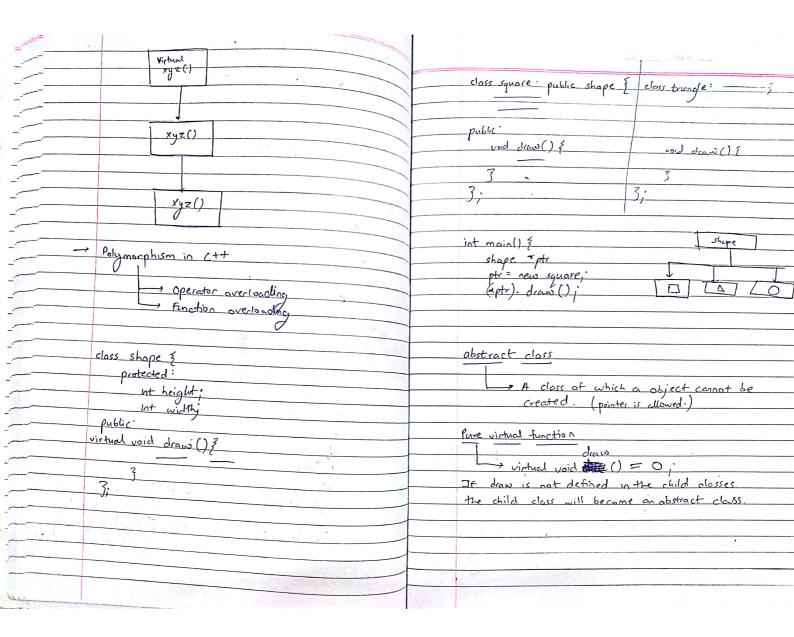
01/92	Due Page no
54.	Inheritance
	main mative: Reusability of code
	child closses borrow characteristics of parents with some
1	Better design of coole
	class student & X
	protected
	flocat height;
	d sict data () }
	() >> +mes
	cin >> ralloa)
	cin >> height
	1
	3.
	class student display: public class student {
	public
	cont of work as
	cout es

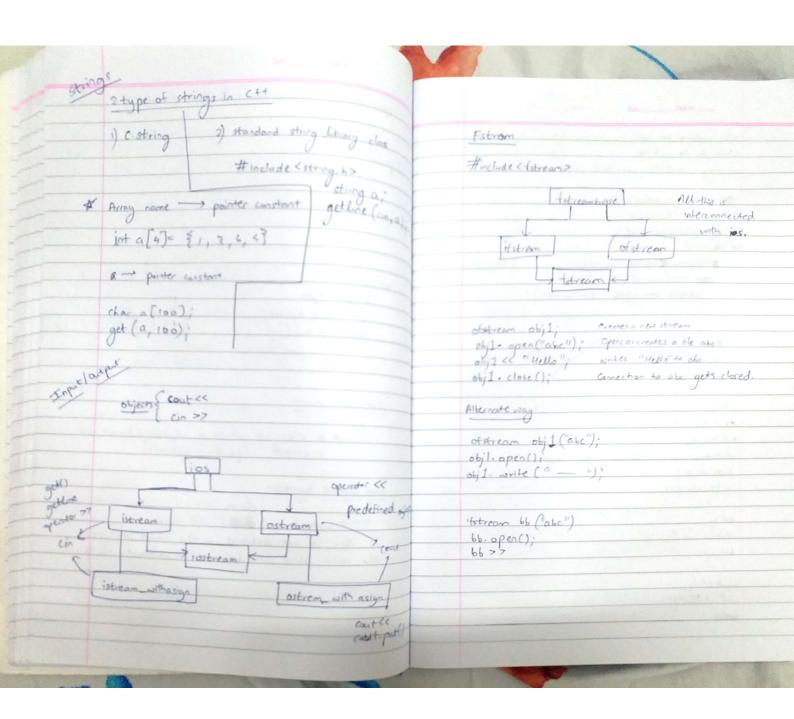












	User inputs int data	
-	write it to a file	De
-	write it to a file display what the user had written.	Pointer P controls where a ment is not to
		Pointer & controls where we input something into the
-	# (without	put
	# (fstream?	
	bising namespace std;	Pointer g workers from where we read the file.
	using namespace stdj	
	Ofstrom & an ("abe");	get
	an open ()	
	acopen ();	seekp() 3 will give positions seekp() of pointed
	and bechi	seekg() of pointes
		cool- (10 · · · · · · · ·
	intstram by ("asc")	seekp (10, ios beg);
	infstram bb ("abe"),	
	-60	10 bytes -> 5 ints
	intx;	
	cout << "Enter an int: ",  cin >> x;	
	co >> x:	
	ofstream outf (\$50"); outf.open();	
	outf << x;	
	outf. close();	
	int y:  istream int (asc");	
	isteriam int Car "1:	
	inf.open().	
	Inf >7 y	
7	contecty:	
	infepen ();  lof >7 y:  context y:  infectose();	
	the state of the s	

In istream mode	and the second of the second
the get pointer gives position or where it will start giving a	t info
seekg (10, ios: beg)	
1 to sytes from beginning.	n 12
used for manipulations position	
used for this tipe of the position	
In ostream mode	The state of the s
put pointer	The sale man the sale of
scekp ()	THE A TX TANK
tellq() will tell you co	wrent position.
tellp()	
float x = 3-14;	"3" " 11 " 11 " 14"
ostream fout ("file 1");	
Fout << x;	
flood x = 3-1429876;	. Common fri
ostream fout ("file 1", ios"	- binary/1
fout << x;	A A A A A A A A A A A A A A A A A A A
	3
int x[] \ 2 1, 3, 6, 9, 11	binger 1
ostream fout ("file I", ios: fout. write ((char *) x,	5 x size of ( ))
four write ( (char / h	ALE A SELECTION
- reinterpr	et_cast (char *)
	Change & the

