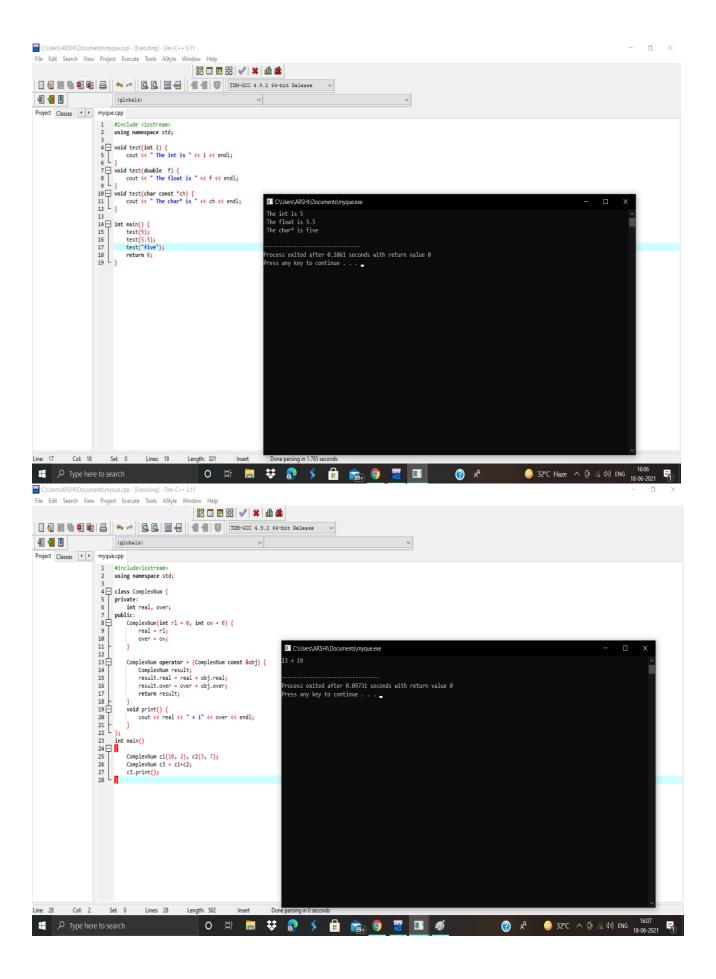
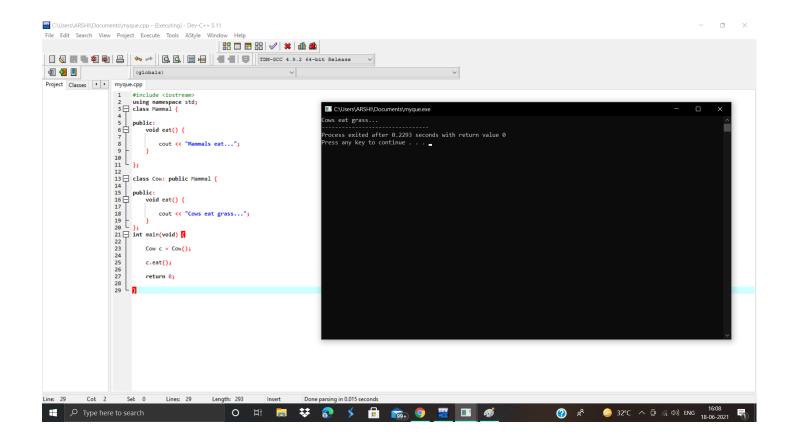


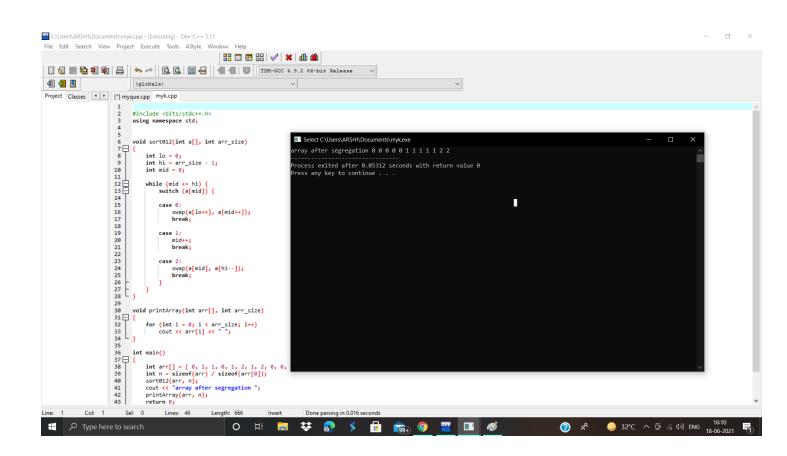
Constructor : Construtor called automatically when object is declared as it initialse the object constitutor name at same i't's class. of They are required to imitialse the object of Types of communitor: (1) Default constructor lopy consmicks Parciemeter constautor. : class shedene-3 poce vete . flood marks; Public : Shedoul-() } maries =0; Student (x) 2 marks = x! per cout < " marke!" cex; Shedent (shedent bobj) ? Marles = obj. marles; main() Student obj 1, obj 2;

Face No. obj 2 (do); Use farameter anshers obj 4 (obj 2); Il for computer constructor. Sico Pravdural Oriented object Oriented proponencing or function can't hide Dala hidling, clas = daker from their members de divided chair side and into class assecutely wer sible modes. is called functions. I correpping up the dater called Class of the doran approach It faltos tostion-up up approach A Overloading and and Mot averible in procederal oriented polymorphism so available in 50/29. eg : C. Visual Basic lang ouswer type dustions. many and morpho me form we ording form, it means wall abelity of one of theigh to lake many different forms. The one tuning may be an operator or functions.

The operator of the operator or functions.







out Page No. class Member ? Public int age, Phone no., Salary; char Manuelion, Address [20]; printsalary () Contec" in Salary = " << galary class Manger: Public member ? GOOD char specialization [30]; void in pet () ? confers Namez & cege >> Phone-no.>> Address; Cin>> 4revalization void outputes 2 weet ca Name La eige WPhone no. La Addres contes specialisation. class Employee: public member ? char diportment [30] vold input-C1? cins reames ages bhone no > Address) department void oraphi-() & coset as Namela age a phone no a Adarens, cout ca deport men-

Marie Carlotter	white main ()
	2 Page No. player e1;
	manager m1
	01. 14,2W-(),
	ms. input (?)
	and or lovefel.
	es. Brine-salary(); ms. ourputer;
	17. LP CAFE ??
-	mg. outer ()
	m s. printsaloray();
-	
10	
	Transfer of the second of the