*Function Overloading; it is the two or more same data type with different parameters.*

*Virtual Function; the function in which the property of base class is defined in derived class …*

*Member function; function in class is called as a member function*

*Polymorphism; means many forms……the ability of an object to take on many forms..*

*Types of polymorphisms; 1) Run Time polymorphism*

*2)Compile Time Polymorphism*

*Encapusalation; Encapusalation is defined as The Wrapping up Data under a single unit……. In class data member and member function are added..*

*Abstraction; Abstraction means the shows only essential information of data and hidden the unnessary details of data.*