OOP	POP
Procedure oriented programming	Object oriented programming
In pop, program is divided into small parts called fuction.	In oop program is divied into parts called object.
In pop , importance is not given to data but to function as well as sequence of action to be done.	In oop importance is given to the data rather than procedure or function because it works as a real world.
Pop follows top down approach.	Oop follows bottom up approach.
Pop does not have any access specifier.	Oop has access specifies named public,private,protected etc.
In pop , data can move freely from fuction to function in the system.	In oop, object can move and communicate with each othe through member function.
To add new data and function in pop is not so easy.	Oop provides an easy wat to add data and fuction.
In pop,most fuction uses global data for sharing that can be accessed freely from function in the system.	In oop,data cannot move easily from function to function ,it can be kept public or private so we can control the access of data.
Pop does not have any proper way for hiding data so it is less secure.	Oop provides data hiding so privides more security.
In pop,overloading is not possible.	In oop, overloading is possible in the from of function overloading and operator overloading.
Example:- C language.	Example:- c++,java , .net.