* Using Constructor chaining,multiple constructors can be called during object creation.

**public** **class** ConstrucChain {

ConstrucChain() {

**this**(10);

System.***out***.println("Inside default constructor");

}

ConstrucChain(**int** i) {

**this**(12.0,8);

System.***out***.println("Inside int param constructor");

}

ConstrucChain(**double** d,**int** i) {

//this();

System.***out***.println("Inside double and int param constructor");

}

**public** **static** **void** main(String[] args) {

ConstrucChain cc = **new** ConstrucChain();

//ConstrucChain cc1 = new ConstrucChain(10);

}

}

Output: Inside double and int param constructor

Inside int param constructor

Inside default constructor