Functional Interface abstract method can be mapped to our specified class Constructor by using :: operator. Functional interface method and our specified constructor should have same no.of parameters.

Syntax:

InterfaceName varname= className:: new;

Example:

**interface** I{

**public** **abstract** **void** cal(**int** a,String b);

}

**class** Emp{

**public** **int** eno;

**public** String ename;

**public** Emp(**int** eno,String ename) {

System.***out***.println(eno + ename);

}

}

**class** suku{

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

I i1=Emp::**new**;

i1.cal(7,"suku");

}

}

Output:

7 suku