-----printing number of objects created-------

**package** practice;

**public** **class** Createdobj {

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

{

Student s1=**new** Student();

System.***out***.println("one obj");

Student s2=**new** Student();

System.***out***.println("two obj");

Student s3=**new** Student();

System.***out***.println("third obj");

}

}

**package** practice;

**public** **class** Student {

**}**

Output:

One obj

Two obj

Third obj

------counting number of objects created--------

**package** practice;

**public** **class** Createdobj {

**int** b=90000;

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

{

Student s1=**new** Student();

Student s2=**new** Student();

Student s3=**new** Student();

Student s4=**new** Student();

Student s5=**new** Student();

Student s6=**new** Student();

System.***out***.println(Student.*i*);

}

}

**package** practice;

**public** **class** Student {

**static** **int** *i*=0;

{

*i*=*i*+1;

}

}

Output:

6