**package** kir;

**public** **class** Static {

**static** **int** *a*=10;

**static** **int** *b*;

**static** **void** meth(**int** x) {

System.***out***.println("x=" + x);

System.***out***.println("a=" + *a*);

System.***out***.println("b=" + *b*);

}

**static**

{

System.***out***.println("Static block");

*b*= *a*\*4;

}

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

{

*meth*(42);

}

}

Output:

Static block

x=42

a=10

b=40