**CALCULATOR**

**PROGRAM:**

**package** hi;

**import** java.io.IOException;

**public** **class** Mycalculator{

**public** Mycalculator(){

}

**public** **int** add(**int** num1, **int** num2, **int** num3) {

**return** num1+num2+num3;

}

**public** **int** sub(**int** num1, **int** num2) {

**return** num1-num2;

}

**public** **int** mul(**int** num1,**int** num2) {

**return** num1\*num2;

}

**public** **int** div(**int** num1,**int** num2) {

**return** num1/num2;

}

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

Mycalculator a= **new** Mycalculator();

System.***out***.println(a.add(6,7,9));

System.***out***.println(a.sub(6, 7));

System.***out***.println(a.mul(6, 7));

System.***out***.println(a.div(6,7));

}

}

**OUTPUT :**

