**ADDITION**

**package** codesdopePrograms;

**public** **class** addition {

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

// **TODO** Auto-generated method stub

/\*int a= 2;

int b=4;

int c=5;

int add = a+b+c;

System.out.println("Print sum "+add);

\*/

/\* double +integer values

int a= 5;

double d=6.2;

double add = a+d;

System.out.println(add);\*/

**int** a= 8;

**long** b=2345;

**long** add = a+b;

System.out.println(add);

**long** c = add/3;

System.out.println(c);

**long** d=c%5;

System.out.println(d);

**long** e= d\*5;

System.out.println(e);

}

}

**DIFFERENCE AND PRODUCT**

**package** codesdopePrograms;

**public** **class** DiffandProduct {

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

// **TODO** Auto-generated method stub

**int** a= 45;

**int** b= 32;

**int** diff=a-b;

**int** product = a\*b;

System.***out***.println("print difference :"+diff);

System.***out***.println("print product :"+product);

}

}

**DIVIDE**

**package** codesdopePrograms;

**public** **class** DIVIDE {

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

**double** num1, num2, D;

num1 = 10;

num2 = 5

D = num1 / num2;

System.***out***.println(D);

}

}