```java
class Operation
{
    public static int add(int a, int b)
    {
        return a+b;

    }
public static int sub(int a,int b)
{
    return a-b;
}
public static int mul(int a, int b)
{
    return a*b;
}
public static double div(int a, int b)
{
    return a/b;
}
}
class main
{
    public static void main(String args[])
    {
        int n1=10;
        int n2=5;
        int sum=Operation.add(n1,n2);
        int sub=Operation.sub(n1,n2);
        int prod=Operation.mul(n1,n2);
        double quo=Operation.div(n1,n2);
```

```java
        System.out.print(" "+sum+" "+sub+" "+prod+" "+quo);

    }


}
```