```java
package ProjectEx;
import java.util.*;

public class ArithmeticCalci {

    public static void main(String[] args) {
        int n,m,c,v;
        Scanner sc = new Scanner(System.in);
        do{
            System.out.println("Enter the number-1:");
            n = sc.nextInt();
            System.out.println("Enter the number-2:");
            m = sc.nextInt();
            System.out.println("Enter 1-Addition 2-Subtration 3-Multiplication 4-Division");
            c = sc.nextInt();
            switch(c)
            {
                case 1:
                    System.out.println("The Addition of Number1 and Number2 ="+(n+m));
                    break;
                case 2:
                    System.out.println("The Subtraction of Number1 and Number2 ="+(n-m));
                    break;
                case 3:
                    System.out.println("The Multiplication of Number1 and Number2 ="+(n*m));
                    break;
                case 4:
                    System.out.println("The Division of Number1 and Number2 ="+(n/m));
                    break;
                default:
                    System.out.println("Enter the correct value........");
                    break;
            }
            System.out.println("Do you want to continue:(1-continue/0-exit)");
            v= sc.nextInt();
        }while(v==1);
    }
}
```