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package Lesson_1;

public class p_1_6_arthmaticCalculator {

    public void addition(int x,int y) {
        System.out.println("Addition of:"+x+" + "+y+" = "+(x+y));
    }

    public void subtract(int x,int y) {
        System.out.println("Subtraction of:"+x+" - "+y+" = "+(x-y));
    }

    public void multibly(int x,int y) {
        System.out.println("Multiplication of:"+x+" X "+y+" =
" + (x*y));
    }

    public void devide(int x,int y) {
        System.out.println("Division of:"+x+" / "+y+" = "+(x/y));
    }

    public static void main(String[] args) {
        p_1_6_arthmaticCalculator a1=new p_1_6_arthmaticCalculator();

        a1.addition(5, 3);    // Addition
        a1.subtract(5, 3);    // Subtraction
        a1.multibly(5, 3);    // Multiplication
        a1.devide(10, 5);    // Division
    }

}

```