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import java.util.Scanner;

class Exam1 {
    static void printGreeting(String name) {
        System.out.println("Hello " + name);
    }

    static boolean sameLength(String s1, String s2) {
        return s1.length() == s2.length();
    }

    static int product (int a, int b, int c) {
        return (a * b * c);
    }

    static boolean bothOdd(int a, int b) {
        return (a % 2 == 1) && (b % 2 == 1);
    }

    static int countGreaterThanZero(int a, int b, int c) {
        int count = 0;
        if (a > 0) {
            count++;
        }
        if (b > 0) {
            count++;
        }
        if (c > 0) {
            count++;
        }
        return count;
    }

    public static void main(String[] args) {

        Scanner kb = new Scanner(System.in);

        printGreeting("my friend");

        System.out.println("Enter 2 strings");
        String str1 = kb.next();
        String str2 = kb.next();
        if(sameLength(str1, str2)) {
            System.out.println("Same lengths");
        }
        else {
            System.out.println("Different lengths");
        }

        System.out.println("Enter 3 integers");
        int input1 = kb.nextInt();
        int input2 = kb.nextInt();
        int input3 = kb.nextInt();
        System.out.println("Product: " + product(input1, input2, input3));

        System.out.println(bothOdd(input1, input2));

        System.out.println("Greater than zero: " + countGreaterThanZero(input1, input2,
input3));
    }
}

```