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여름 5주차(문제 풀기)
package 여름5주차;
import java.util.Scanner;
class w5 {
       public static void main(String[] args) {
               //1. 두 수 비교하기 - 1330
               Scanner \underline{s} = \mathbf{new} Scanner(System. \mathbf{in});
               int A = s.nextInt(); int B = s.nextInt();
               if(A>B) {
                       System.out.println(">");
               } if (A<B) {
                       System.out.println("<");</pre>
               } if (A==B) {
                       System.out.println("==");
               }
       }
package 여름5주차;
import java.util.Scanner;
class w52 {
       public static void main(String[] args) {
               //2. 시험성적 9498
               Scanner \underline{s} = \mathbf{new} Scanner(System. \mathbf{in});
               int test = s.nextInt();
               if (test>=90) {
                       System.out.println("A");
               } else if (test>=80) {
                       System.out.println("B");
               } else if (test>=70 ) {
                       System.out.println("C");
               } else if (test>=60 ) {
                       System.out.println("D");
               } else System.out.println("F");
               }
       }
```

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package 여름5주차;
import java.util.Scanner;
class w53 {
        public static void main(String[] args) {
                //3. 합 8393
                Scanner \underline{s} = new Scanner(System.in);
                int n = s.nextInt();
                int sum=0;
                for(int i=1; i<=n; i++) {</pre>
                        sum += i;
                System.out.println(sum);
        }
package 여름5주차;
import java.util.Scanner;
class w54 {
        public static void main(String[] args) {
                //4. 구구단 2739
                Scanner \underline{s} = new Scanner(System.in);
                int dan = s.nextInt();
                for(int i=1; i<10; i++) {</pre>
                        System.out.println(dan + " * " + i + " = " + dan*i);
        }
package 여름5주차;
import java.util.Scanner;
class w55 {
        public static void main(String[] args) {
                //5. N찍기 2741
                Scanner \underline{s} = \mathbf{new} Scanner(System. \mathbf{in});
                int N = s.nextInt();
                for(int i=1; i<=N; i++) {</pre>
                        System.out.println(i);
                }
                }
        }
```

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package 여름5주차;
import java.util.Scanner;
class w56 {
        public static void main(String[] args) {
                //6. 기찍N 2742
                Scanner \underline{s} = new Scanner(System.in);
                int N = s.nextInt();
                for(int i=N; i>0; i--) {
                        System.out.println(i);
                }
        }
package 여름5주차;
import java.util.Scanner;
class w57 {
        public static void main(String[] args) {
                //7. A+B-3 10950
                Scanner \underline{s} = \mathbf{new} \text{ Scanner}(\text{System.} \mathbf{in});
                int n = s.nextInt();
                for(int i=0; i<n; i++) {</pre>
                        int A = s.nextInt();
                        int B = s.nextInt();
                        System.out.println(A+B);
                }
                }
package 여름5주차;
import java.util.Scanner;
class w58 {
        public static void main(String[] args) {
                //8. 윤년 2753
                Scanner \underline{s} = new Scanner(System.in);
                int y = s.nextInt();
                if(y%4==0) {
                        if(y%400==0) {
                                System.out.println("1");
                        else if(y%100==0) {
                                System.out.println("0");
                        else {
                                System.out.println("1");
                        }
                }
```