1. 두 수 비교하기

```java
package Beakjoon;
import java.util.Scanner;

public class Study1 {
	public static void main(String[] args) {
		Scanner scan = new Scanner(System.in);

		String stringValue = scan.nextLine();
		String[] array = stringValue.split(" ");

		if (Integer.parseInt(array[0]) > Integer.parseInt(array[1])) {
			System.out.println(">");
		}
		else if (Integer.parseInt(array[0]) < Integer.parseInt(array[1])) {
			System.out.println("<");
		}
		else {
			System.out.println("==");
		}
	}
}
```

2. 시험 성적

```java
package Beakjoon;
import java.util.Scanner;

public class Study2 {
	public static void main(String[] args) {
		Scanner scan = new Scanner(System.in);
		int score = scan.nextInt();

		if (100 >= score && 90 <= score) {
			System.out.println('A');
		}
		else if (89 >= score && 80 <= score) {
			System.out.println('B');
		}
		else if (79 >= score && 70 <= score) {
			System.out.println('C');
		}
		else if (69 >= score && 60 <= score) {
			System.out.println('D');
		}
		else {
			System.out.println('F');
		}
	}
}
```

3. 합

```java
package Beakjoon;
import java.util.Scanner;

public class Study3 {
	public static void main(String[] args) {
		Scanner scan = new Scanner(System.in);
		int n = scan.nextInt();
		int p = 0;

		for (int i = 0; i <= n; i++) {
			p += i;
		}
		System.out.println(p);
	}
}
```

4. 구구단

```java
package Beakjoon;
import java.util.Scanner;

public class Study4 {
	public static void main(String[] args) {
		Scanner scan = new Scanner(System.in);
		int a = scan.nextInt();

		for (int i = 1; i <= 9; i++) {
			System.out.println(a+" * "+i+" = "+a*i);
		}
	}
}
```

5. N찍기

```java
package Beakjoon;
import java.util.Scanner;

public class Study5 {
	public static void main(String[] args) {
		Scanner scan = new Scanner(System.in);
		int a = scan.nextInt();

		for (int i = 1; i <= a; i++) {
			System.out.println(i);
		}
	}
}
```

6. 기찍N

```
package Beakjoon;
import java.util.Scanner;

public class Study6 {
	public static void main(String[] args) {
		Scanner scan = new Scanner(System.in);
		int a = scan.nextInt();

		for (int i = a; i >= 1; i--) {
			System.out.println(i);
		}
	}
}
```

7. A+B – 3

```
package Beakjoon;
import java.util.Scanner;

public class Study7 {
	public static void main(String[] args) {
		Scanner scan = new Scanner(System.in);

		int caseValue = scan.nextInt();

		for (int i = 1; i <= caseValue; i++) {
			byte a = scan.nextByte();
			byte b = scan.nextByte();

			System.out.println(a+b);
		}

	}
}
```

8. 윤년

```java
package Beakjoon;
import java.util.Scanner;

public class Study8 {
	public static void main(String[] args) {
		Scanner scan = new Scanner(System.in);
		int year = scan.nextInt();

		if (year % 4 == 0 && (year % 100 != 0 || year % 400 == 0) ) {
			System.out.println(1);
		}
		else {
			System.out.println(0);
		}
	}
}
```