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```
package OOP;

import java.util.Scanner;
public class Main {

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

        int jumlahbil, bilangan, hasil;

        System.out.print("Masukan Jumlah Bilangan = ");
        jumlahbil = input.nextInt();

        for (int i = 0 ; i < jumlahbil ; i++){
            System.out.print("Masukan Bilangan Ke-" + (i + 1) + " = ");
            bilangan = input.nextInt();

            hasil = bilangan % 2;

            switch (hasil){
                case 1:
                    System.out.print("Bilangan ganjil");

                    if (bilangan < 0){
                        System.out.println(" Negatif");
                    }else
                        System.out.println(" Positif");
                    break;

                default :
                    System.out.print("Bilangan genap");

                    if (bilangan < 0){
                        System.out.println(" Negatif");
                    }else
                        System.out.println(" Positif");
            }
        }
    }
}
```

```
"C:\Program Files\Java\jdk-11.0.10\bin\java.exe" "-javaagent:C:\Progr
```

```
Masukan Jumlah Bilangan = 2
```

```
Masukan Bilangan Ke-1 = 3
```

```
Bilangan ganjil Positif
```

```
Masukan Bilangan Ke-2 = -4
```

```
Bilangan genap Negatif
```

```
Process finished with exit code 0
```