

### Example: Java switch Statement

// Java Program to check the size

// using the switch...case statement

```
class Main {
    public static void main(String[] args) {

        int number = 44;
        String size;

        // switch statement to check size
        switch (number) {

            case 29:
                size = "Small";
                break;

            case 42:
                size = "Medium";
                break;

            // match the value of week
            case 44:
                size = "Large";
                break;

            case 48:
                size = "Extra Large";
                break;

            default:
                size = "Unknown";
                break;

        }
        System.out.println("Size: " + size);
    }
}
```

Output:

Size: Large

In the above example, we have used the switch statement to find the size. Here, we have a variable number. The variable is compared with the value of each case statement.

Since the value matches with 44, the code of case 44 is executed.

```
size = "Large";
```

```
break;
```

Here, the size variable is assigned with the value Large.

Recommended Reading: [Create a Simple Calculator Using the Java switch Statement](#)

Reference

[programiz.com](https://programiz.com)