

JS If Condition Example

Using parseInt

***Write a JavaScript program that accept two integers and display the larger number using a button to call the function.**

- ***REMINDER:**
- Return value from the prompt is always a **STRING**.
- parseInt() - function parses a string and returns an **integer**.
- parseFloat() - function parses a string and returns a **floating point number**.

```
var num1 = parseInt(prompt("Enter a integer"));  
var num2 = parseFloat(prompt("Enter a decimal"));
```

```
<h1>Find Larger Number</h1>
```

```
<button onclick="twoNums()">Find Larger Number</button>
```

```
<p id="bigNum"></p>
```

```
<script>
```

```
function twoNums()
```

```
{
```

```
    var num1 = parseInt(prompt("Enter a Integer Number"));
```

```
    var num2 = parseInt(prompt("Enter a Integer Number"));
```

```
    if (num1 > num2)
```

```
    {
```

```
        document.getElementById("bigNum").innerHTML = num1 + " is the bigger number";
```

```
    }
```

```
    else if (num2 > num1)
```

```
    {
```

```
        document.getElementById("bigNum").innerHTML = num2 + " is the bigger number";
```

```
    }
```

```
    else
```

```
    {
```

```
        document.getElementById("bigNum").innerHTML = "num1 and num2 are equal";
```

```
    }
```

```
}
```

```
</script>
```