

JavaScript Variable Example

The Age Calculator - Task: Want to find out how old you'll be? Calculate it!

- Add a paragraph element `<p id="age"></p>`
- Write a `<script>` to:
- Store the following into variables:
 - Declare a variable for your birth year, name it **birthYr**.
 - Assign your actual birth year in the variable, **birthYr**. For example,
birthYr = 1990;
 - Declare a variable for a future year, name it **futureYr**.
 - Assign a future year in the variable, **futureYr**. For example,
futureYr = 2025;

Output to your web page like so:

`document.getElementById("age").innerHTML = "I will be" + NN "in" + YYYY`

```
<!DOCTYPE html>
```

```
<html>
```

```
<body>
```

```
<h2>JavaScript Variables</h2>
```

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

```
<script>
```

```
    var ....
```

```
    document.getElementById("age").innerHTML = _____;
```

```
</script>
```

```
</body>
```

```
</html>
```