

In-Class Exercise – JavaScript Variables (Save As: **variables.html**)

```
<!DOCTYPE html>

<html>
<body>

<h2>JavaScript Variables</h2>

<p>Working with Variables</p>
//all your <p> elements here
<p id="var1"></p>
<p id="var2"></p>
<p id="var3"></p>
<p id="var4"></p>
<p id="var5"></p>
```

.....

.....

```
<script>
```

```
//all your 10 variable assignments here
```

```
var age = 21;
```

.....

.....

```
//all your 10 document.getElementById here
```

```
document.getElementById("var1").innerHTML = "Current Age is: " + age;
```

```
document.getElementById("var2").innerHTML = "Hours Worked is: " + variable_you_used;
```

.....

.....

```
</script>
```

```
</body>
```

```
</html>
```

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INSTRUCTIONS:

1. Using the table below, create a Variable for each and assigned a value to it.

- REMINDER: Follow the rules for choosing your variable names.
- REMINDER: String values are enclosed in “quotes”.

	Variable Description	variable = value to be stored
		Example:
1.	Create a variable for Current Age	var age = 21;
2.	Create a variable for Hours Worked	
3.	Create a variable for Home Address	
4.	Create a variable for Cost of an Item	
5.	Create a variable for Hourly Rate	
6.	Create a variable for your Team Name	var teamName = “Cougars”;
7.	Create a variable for Weight	
8.	Create a variable for Car Name	
9.	Create a variable for Maximum Credits	
10.	Create a variable for Interest Rate	