**Exercise**

Write the code to perform the actions listed below in the **"JavaScript"** panel in [the JS Bin editor](http://jsbin.com/hajibo/edit?js,console,output).

* In the "JavaScript" panel, declare a variable flavor and assign it the value to "chocolate".

Note: After declaring (creating) each variable, be sure to check to make sure you've done things correctly by hitting the "Run" button and then typing the variable name (flavor; in this case) in the "Console" panel and hitting the return/enter key to check its value. You'll want to do this after each step.

* Create a variable numberScoops and assign it the value 3.
* Create a variable outsideTemperature and assign it the value 75.
* Create a variable price and assign it the value 3.5.
* Create a variable buyIceCream and set it equal to an expression that incorporates the following:
  + price is *less than or equal to* 2.5 **OR**
  + outsideTemperature is *greater than or equal to* 70 **AND**
  + flavor is *equal to* "chocolate" **AND**
  + numberScoops is *greater than* 1
* After hitting "Run", type buyIceCream; into the console and hit the return/enter key to see whether or not you should buy that delicious chocolate ice cream cone under the given conditions.

Stuck? Check out the solutions in the Study Guide at the end of this lesson. Not stuck? Compute the output here and do as directed: "Not Stuck" && "Advance to Next Lesson"