In-Class Exercise - Python Variables (Save As: variables.py)

CREATE a Variable and Assign a value to it.
• Choose Descriptive Variable Names
• Use camel case or underscore.
• REMINDER: If you are assigning a string to a variable, enclose the value in "quotes".

	Variable Description	Variable Name	Assignment Statement
		variable name =	value to be stored
		variable name =	"value to be stored"
1.	Create a variable for **Current Age**	age = 21	
2.	Create a variable for **Hours Worked**	hoursWk = 8	
3.	Create a variable for **Home Address**	hmAddr = "1 Sesame Street"	
4.	Create a variable for **Cost of an Item**		=
5.	Create a variable for **Hourly Rate**		=
6.	Create a variable for your **Sports Team's Name**		=
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 **Temperature in Fahrenheit**		=