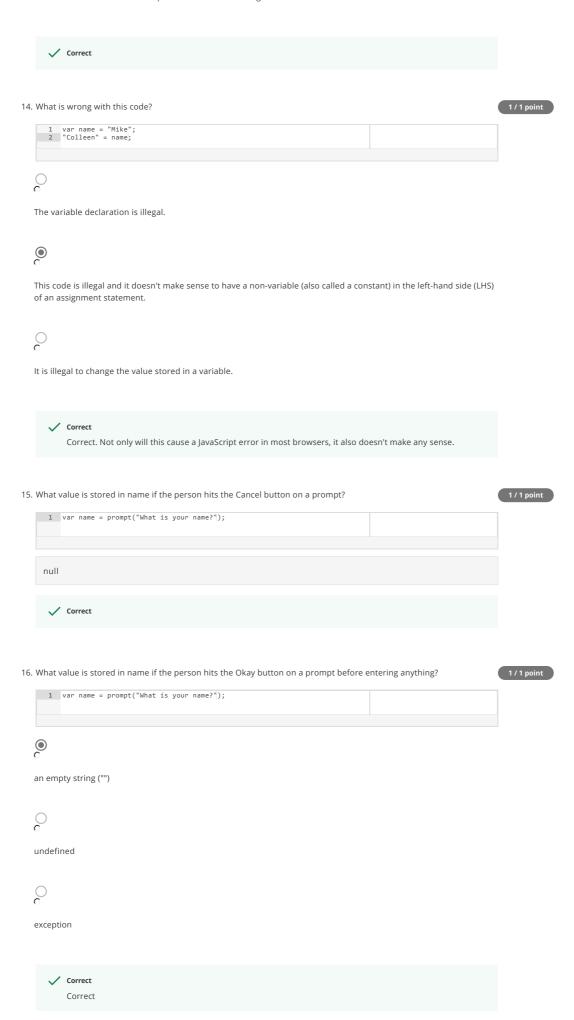


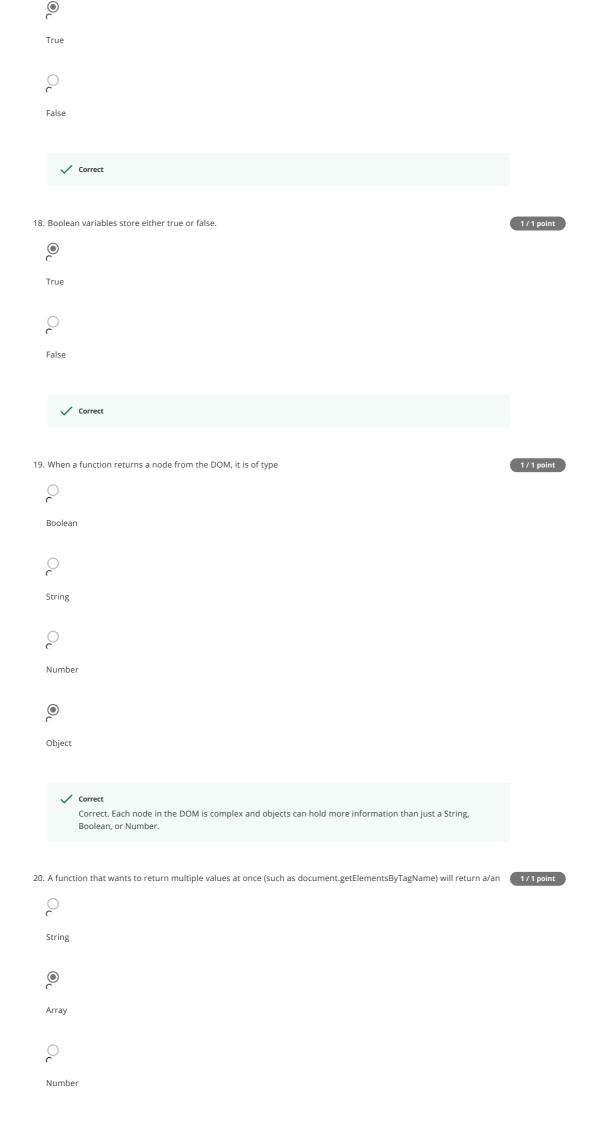
	document.write(message);	
	element.innerHTML = message;	
	 Correct Correct. The message will be sent to the console window. You can access this window using the Debugger Tools or Inspect Element tools for your browser. 	
7.	How does prompt differ from alert?	1 / 1 point
	\bigcirc	
	Only alert uses parentheses.	
	The prompt will return a value, alert does not.	
	Only prompt uses parentheses.	
	O _C	
	The alert will return a value, prompt does not.	
	✓ Correct	
8.	Variables allow you to save data.	1/1 point
	True	
	False	
	✓ Correct	
	Correct. Using variables will allow you to save data and reuse it later in your program.	
9.	In JavaScript the keyword is used to declare a variable.	1 / 1 point
	var	
	✓ Correct	
10.	. What does it mean that variables are case-sensitive?	1/1 point
	O _C	
	That all variables must use uppercase letters	

That all variables must use lowercase letters	
That the computer does not think that the variables <u>name</u> and <u>Name</u> are the same thing.	
✓ Correct	
11. Which of the following is not a valid variable name?	1 / 1 poi
1variable	
$_{c}^{\circ}$	
variable1	
variableOne	
oneVariable	
Correct. Variables can use digits, but can not start with them.	
12. Which of the following is not a valid variable name?	1 / 1 poi
	1/1 poi
12. Which of the following is not a valid variable name?	1/1 poi
12. Which of the following is not a valid variable name?	1/1 poi
12. Which of the following is not a valid variable name? O variable-2	1/1 poi
22. Which of the following is not a valid variable name? variable-2 variable\$2	1/1 poi
12. Which of the following is not a valid variable name? variable-2 variable\$2	1/1 poi
22. Which of the following is not a valid variable name? variable-2 variable\$2	1/1 poi
12. Which of the following is not a valid variable name? variable-2 variable\$2	1/1 poi
variable\$2 variable_2 variable_2 variable_2	1/1 poi
12. Which of the following is not a valid variable name? variable-2 variable\$2 variable_2 variable_2 Correct Correct. You can not use the "-" in a variable name. The computer would view this as a subtraction operator	1/1 poi
12. Which of the following is not a valid variable name? variable-2 variable\$2 variable_2 Correct Correct. You can not use the "-" in a variable name. The computer would view this as a subtraction operator and try to subtract 2 from the value stored in variable.	
12. Which of the following is not a valid variable name? variable-2 variable\$2 variable_2 variable_2 variable_2 correct Correct Correct. You can not use the "-" in a variable name. The computer would view this as a subtraction operator and try to subtract 2 from the value stored in variable.	
12. Which of the following is not a valid variable name? variable-2 variable\$2 variable_2 correct Correct. You can not use the "-" in a variable name. The computer would view this as a subtraction operator and try to subtract 2 from the value stored in variable.	



That variable names should help describe the value being stored.





		Week Three.	
21.	Which	of the following is not a valid operator?	1 / 1 point
	⊚		
	=+		
	0		
	+=		
	0		
	++		
	$_{\rm c}^{\odot}$		
	==		
	0		
	o 		
	~	Correct	
		Correct. You see this sometimes as a typo. The proper format is +=, not =+.	
22.	What v	alue is returned by 17 % 5?	1 / 1 point
	2		
	/	Correct. If you divide 17 by 5, you have a remainder of two.	
23.	What is	the difference between == and === ?	1 / 1 point
	©		
	The == 0	operator only checks for equivalent values, not equivalent type too.	
	0		
		operator is the assignment operator, while === is the equality operator.	
	\circ		
	The ===	operator only checks for equivalent values, not equivalent type too.	
		Correct	
	~	Correct!	
24.	What is	the logical operator for AND?	1 / 1 point
	&&		

Correct. An Array allows you to hold a collection (or group) of elements. We will learn more about Arrays in

✓ Correct

✓ Correct

JavaScript code can be placed in the head or body of an HTML file. It can also be placed in a separate file.

Correct.