

Congratulations! You passed!

Grade received 100% **To pass** 80% or higher

Go to next item

1.	Variables can only store values of numeric data types.	1/1 point
	○ True	
	False	
	 Correct Variables can store values of any data type. 	
2.	What are best practices when assigning a new variable? Select all that apply.	1/1 point
	✓ Determine the variable's starting value	
	 Correct Best practices when assigning a new variable include determining the variable's name, data type, and starting value. 	
	Determine the variable's data type	
	 Correct Best practices when assigning a new variable include determining the variable's name, data type, and starting value. 	
	✓ Determine the variable's name	
	 Correct Best practices when assigning a new variable include determining the variable's name, data type, and starting value. 	
	Determine the variable's keyword	
3.	Fill in the blank: An is a combination of numbers, symbols, or other variables that produce a result when evaluated.	1/1 point
	Oobject	
	O attribute	
	o argument	
	expression	
	 Correct An expression is a combination of numbers, symbols, or other variables that produce a result when evaluated. 	
4.	Which data type represents numbers that contain decimals?	1/1 point
	O Integer	
	Float	
	O Boolean	
	O String	
	 Correct The float data type represents numbers that contain decimals. 	