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## **MATLAB Quiz 1**

Total points 13/13

The respondent's email (amlali98eg@gmail.com) was recorded on submission of this form.

✓ MATLAB is commonly used for *	1/1
a) Baking recipes	
b) Playing video games	
c) Performing mathematical computations	<b>✓</b>
d) Making phone calls	
✓ What does the term "MATLAB" stand for? *	1/1
a) Mathematical Application and Tool for Laboratory	
b) Matrix Laboratory	<b>✓</b>
c) Mathematical Algorithm and Toolkit for Logical Understanding	
d) Model Analysis and Testing Laboratory	

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✓ Which of the following is NOT a primary function of MATLAB? *	1/1
a) Performing mathematical computations	
b) Modeling physical systems	
c) Editing text documents	<b>✓</b>
d) Analyzing and visualizing data	
✓ What is the primary function of the Matlab Command Window? *	1/1
a) Displaying current files	
It allows users to input command lines, instructions.	<b>✓</b>
C) Managing workspace	
O d) None of the above	
✓ What does the Current Folder window in Matlab display? *	1/1
a) Command lines	
b) Open files	<b>✓</b>
C) Variable names	
O d) File formats	

<b>~</b>	Which window in Matlab displays variable names, formats, and allows saving of the workspace?	*1/1
0	a) Command Window	
0	b) Current Folder	
•	c) Workspace	<b>✓</b>
0	d) Editor	
<b>~</b>	Does MATLAB distinguish between capital and lowercase letters when it comes to variables?	*1/1
•	a) Yes	<b>✓</b>
0	b) No	
<b>~</b>	How does MATLAB treat variables "a" and "A"? *	1/1
0	a) They are treated as the same variable.	
•	b) They are treated as two separate variables.	<b>✓</b>

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<b>✓</b>	Where can you find the variable "a" if it exists in MATLAB? *	1/1
0	a) In the Current Folder window.	
•	b) In the Workspace window.	<b>✓</b>
0	c) In the Command History window.	
0	d) In all of the above.	
<b>✓</b>	What is recorded in the Command History window in MATLAB? *	1/1
0	a) Only errors.	
0	b) Only variable assignments.	
•	c) Every command entered.	<b>✓</b>
<b>~</b>	What is the purpose of adding a semicolon at the end of a command line in MATLAB?	*1/1
0	a) It enhances the response from MATLAB.	
•	b) It suppresses the response from MATLAB.	<b>✓</b>
<b>/</b>	When does the variable "b" appear in the workspace in MATLAB? *	1/1
0	a) Automatically upon starting MATLAB.	
•	b) When explicitly created or assigned a value.	<b>✓</b>

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<b>✓</b>	How can you access the command history in MATLAB when you want to revisit previously entered commands?	*1/1
0	a) Using the left and right arrow keys.	
•	b) Using the up and down arrow keys.	<b>✓</b>
0	c) By clicking on the command history window.	

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