

EDITOR PUBLISH VIEW

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Environment % % %

Indent

Breakpoints Run Run and Advance Run Section Advance Run and Time

EDIT BREAKPOINTS RUN

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Editor - C:\Users\user\Documents\MATLAB\onlineass3.m

```
trialone.m x vectorquiz.m x explanationquiz.m x cuexample.m x ca.m x confused.m x classv
```

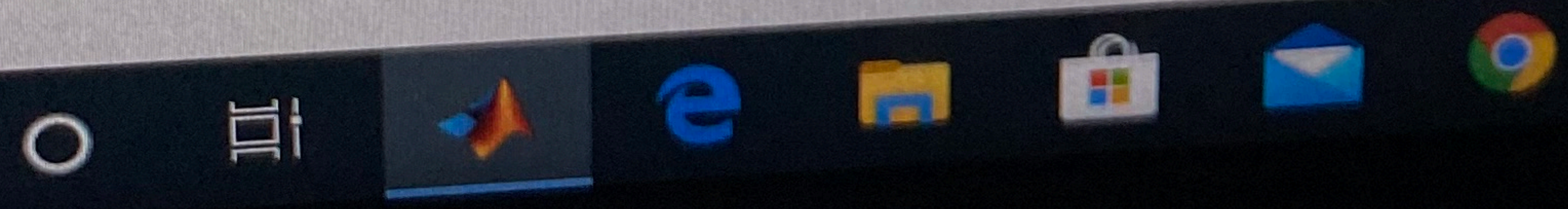
```
1 - commandwindow
2 - clear
3 - clc
4 - A = [1 4 7; 2 5 8; 3 6 9]
5 - B = [10 13 16; 11 14 17; 12 15 18]
6 - Y = [A, B]
7 - X = [A ; B]
```

Command Window

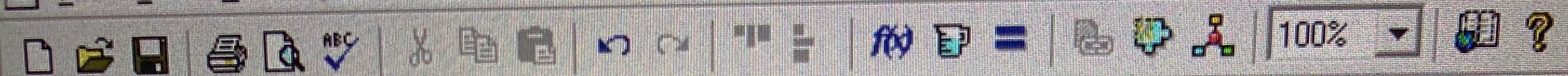
New to MATLAB? See resources for [Getting Started](#).

```
2 5 8
3 6 9
10 13 16
11 14 17
12 15 18
```

fx >>







Normal Arial 10 B I U

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MATRIC: 19/ENG06/069

MECHANICAL ENGINEERING

$$A := \begin{pmatrix} 1 & 4 & 7 \\ 2 & 5 & 8 \\ 3 & 6 & 9 \end{pmatrix}$$

$$B := \begin{pmatrix} 10 & 13 & 16 \\ 11 & 14 & 17 \\ 12 & 15 & 18 \end{pmatrix}$$

$$Y := \text{augment}(A, B)$$

$$Y = \begin{pmatrix} 1 & 4 & 7 & 10 & 13 & 16 \\ 2 & 5 & 8 & 11 & 14 & 17 \\ 3 & 6 & 9 & 12 & 15 & 18 \end{pmatrix}$$

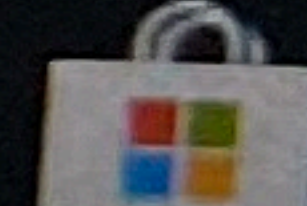
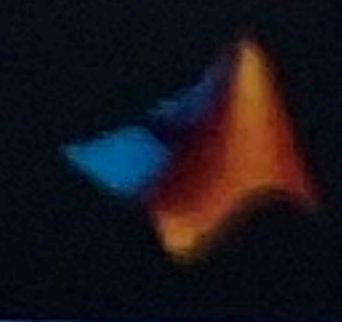
$$X := \text{stack}(A, B)$$

$$X = \begin{pmatrix} 1 & 4 & 7 \\ 2 & 5 & 8 \\ 3 & 6 & 9 \\ 10 & 13 & 16 \\ 11 & 14 & 17 \\ 12 & 15 & 18 \end{pmatrix}$$

Press F1 for help.



Type here to search



Esc

F1

F2

F3

F4

F5

F6

F7

F8