

MATLAB PROJECT ONE.m

ASSIGNMENTUntitled2.m

CLASSWORKUntitled.m

makehead

```
1 - commandwindow
2 - clear
3 - clc
4 - close all
5 - mdata=xlsread('ANDREW TOBI.xlsx','sheet1')
6 - x=mdata(:,1)
7 - y=x*3
8
9
```

Command Window

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

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Command Window

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y =
0
3
6
9
12
15
18
21
24
27
30
33
36
39
42
45
48
51
54
57
60
63

/s >>

Clipboard: Cut, Copy, Format Painter

Font: Calibri, 11, Bold, Italic, Underline, Text Color, Background Color

Alignment: Wrap Text, Merge & Center

Number: General, Currency, Percentage, Decimals

Conditional Formatting, Table Styles

B2: $=A2*3$

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	x	y													
2		0	0												
3		1	3												
4		2	6												
5		3	9												
6		4	12												
7		5	15												
8		6	18												
9		7	21												
10		8	24												
11		9	27												
12		10	30												
13		11	33												
14		12	36												
15		13	39												
16		14	42												
17		15	45												
18		16	48												
19		17	51												
20		18	54												
21		19	57												
22		20	60												
23		21	63												