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MATLAB Drive

Demo2

Files

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10c

Name

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week.m

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Sept23.m

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Workspace

Name	Value	Size
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oct1for.m

fact.m

untitled3.m

fibonacci.m

lab.m

l2.m

info.m

10c

/MATLAB Drive/Demo2/hello.m

```
1 %Comments
2 x=1:10;
3 x';
4 y=linspace(1,5);
5 A= ones(3,1)
6 B=zeros(2,8)
7 C= eye(3)
8 x=linspace(0,5)
9 y= -(x-3).^2+10
10 plot(x,y,"*")
11 max(y)
```

Command Window

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>>

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