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FILE   NAVIGATE   CODE   ANALYZE   TEST

/ ‣ MATLAB Drive ‣ Demo2

Files

Name

weekday.m
week.m
untitled3.m
Sept23.m
plot3.m
plot2.m
plot.m
oct1for.m
month.m
lab.m
l2.m
info.m
hello.m

oct1for.m × fact.m × untitled3.m × fibo.m × lab.m × l2.m × info.m × 1oct

/MATLAB Drive/Demo2/info.m

```matlab
1   % row =[1; 2; 3];
2   % disp(row);
3   m1=[1 2 3; 4 5 6; 7 8 9];
4   dataType = class(m1);
5   disp(dataType);
6   %m2=[10 20 30; 40 50 60; 70 80 90];
7   %disp(m1+m2)
8   %disp(m2-m1)
9   %disp(m2*m1)
10  %x=5.6667;
11  %disp(class(x));
12  %y=120;
13  %disp(class(y));
14  %str = 'Hello World!'
15  %n = 2345
16  %d = double(n)
17  %un = uint32(789.50)
18  %rn = 5678.92347
19  %c = int32(rn)
```

Workspace

Name   Value   Si

Command Window

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