## Answer on Question \#60417 - Programming \& Computer Science - C\#

## Question:

Write any two programs of MATLAB.

## Answer:

1. 

$x=0: p i / 100: 2^{*} \mathrm{pi}$;
$y=\sin (x)$;
figure
$\operatorname{plot}(x, y)$
2.
$x=\operatorname{linspace}\left(-2^{*}\right.$ pi,2*pi);
$y 1=\sin (x)$;
$y 2=\cos (x)$;
figure
$\operatorname{plot}(x, y 1, x, y 2)$

