
```
t=-2*pi:2*pi
y=1.2*sin(2*t+10)
plot(t,y)
```

t =

Columns 1 through 7

-6.2832	-5.2832	-4.2832	-3.2832	-2.2832	-1.2832	-0.2832
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Columns 8 through 13

0.7168	1.7168	2.7168	3.7168	4.7168	5.7168
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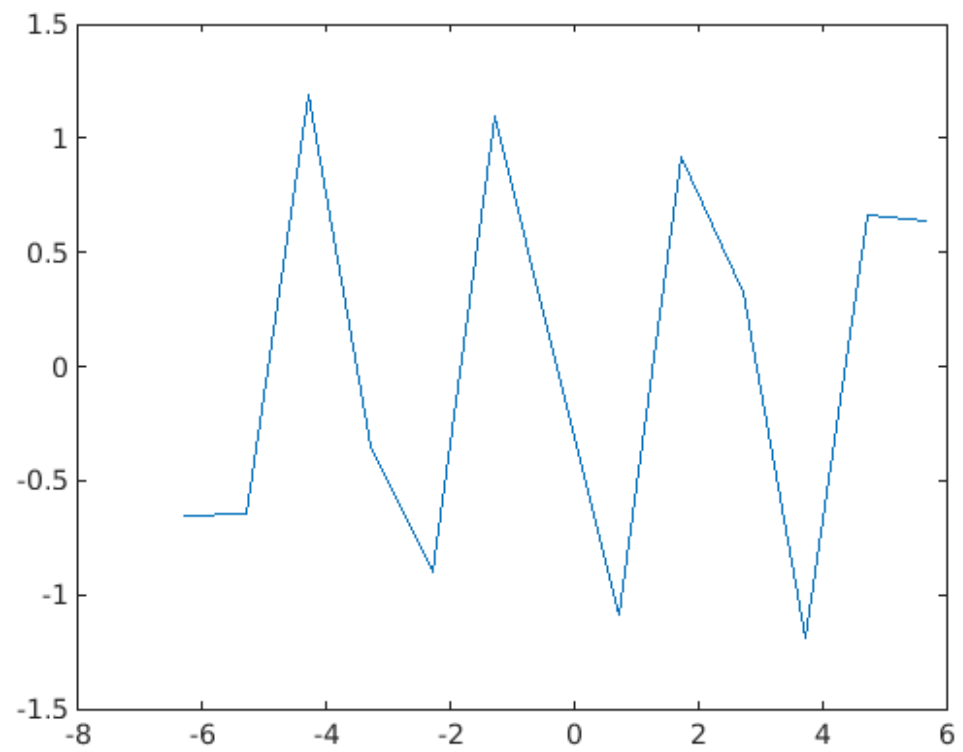
y =

Columns 1 through 7

-0.6528	-0.6439	1.1887	-0.3455	-0.9012	1.0955	-0.0106
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Columns 8 through 13

-1.0867	0.9151	0.3251	-1.1856	0.6617	0.6349
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