

Scilab Console

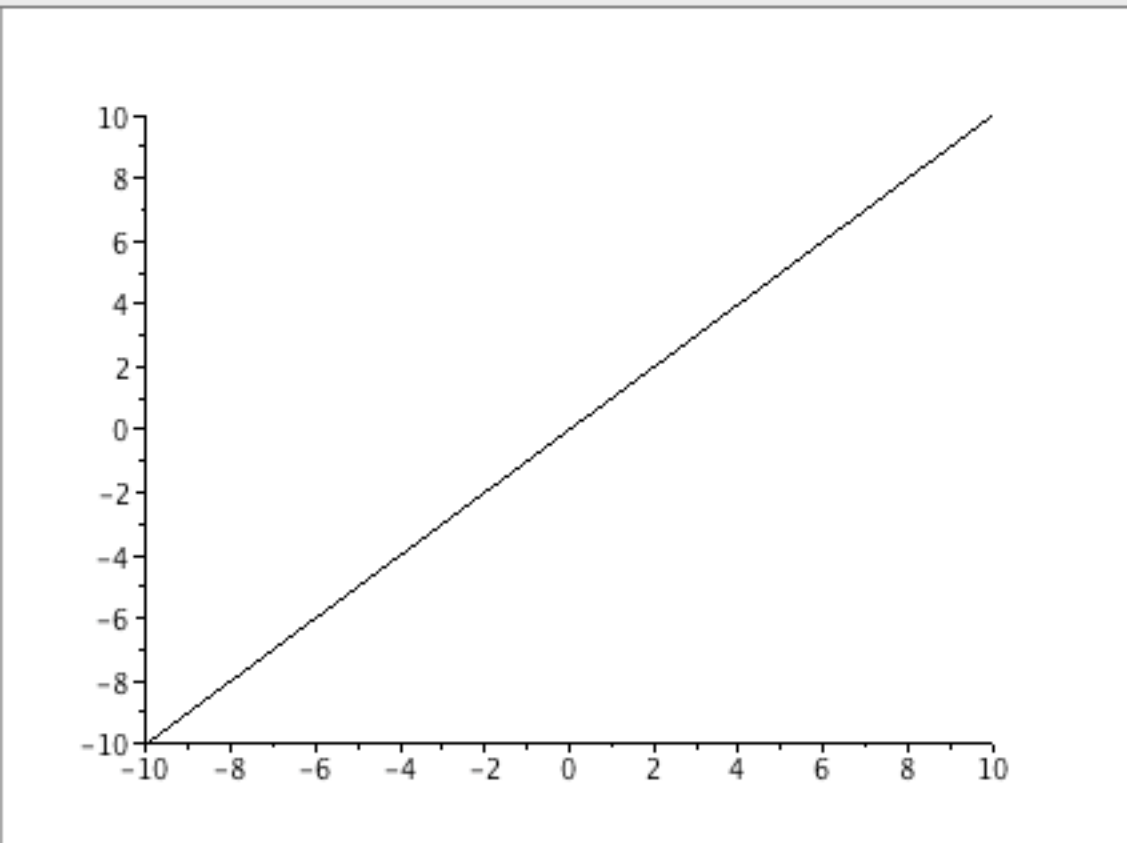
```
-->scf(2);
-->fplot2d(-10:0.1:10,1);
-->clf
-->help
-->scf(2);
-->fplot2d(-10:0.1:10,1);
-->fplot2d(-10:0.1:10,m);
-->clf
-->fplot2d(-10:0.1:10,m);
-->scf(3);
-->fplot2d(-10:0.1:10,1);
-->help
```

test.sce - Scilab text editor

Untitled 1 test.sce

```
1 // enkele functies definieren
2 deff('y=k(x)', 'y=sin(x)');
3 deff('y=l(x)', 'y=%e^x');
4
5 fplot2d(-10:0.1:10,k);
6 scf(2);
7 fplot2d(-10:0.1:10,1);
8
9
10
```

Graphic window number 2



Graphic window number 1

