

```
--> wxplot2d([4·x^2−8·x+3],[x,−5,5]);
```

(%t1)

(Graphics)



(%o1)

```
--> wxplot2d([−1/5·x^2+2·x−6],[x,−5,5]);
```

(%t2)

(Graphics)



(%o2)

--> wxplot2d([4-12·x-0.3·x^2],[x,-5,5]);

(%t3)

(Graphics)

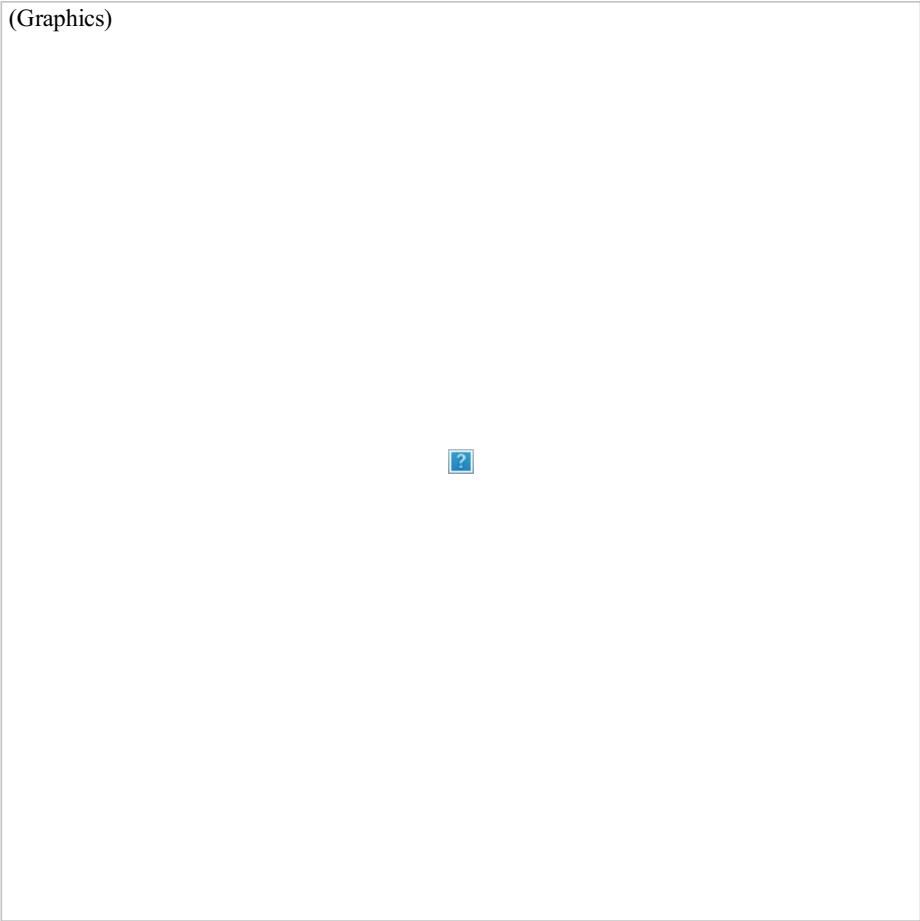


(%o3)

--> wxplot2d([7·x^2+21·x],[x,-5,5]);

(%t4)

(Graphics)



(%o4)

```
--> wxplot2d([x^2-12·x+3, -x^2+4·x-6, 0.3·x^2+2.4·x-5, -5·x^2+10·x+2],[x,-10,10],[y, -10,10]);
```

plot2d: some values were clipped.
plot2d: some values were clipped.
plot2d: some values were clipped.
plot2d: some values were clipped.

(%t7)

(Graphics)



(%o7)