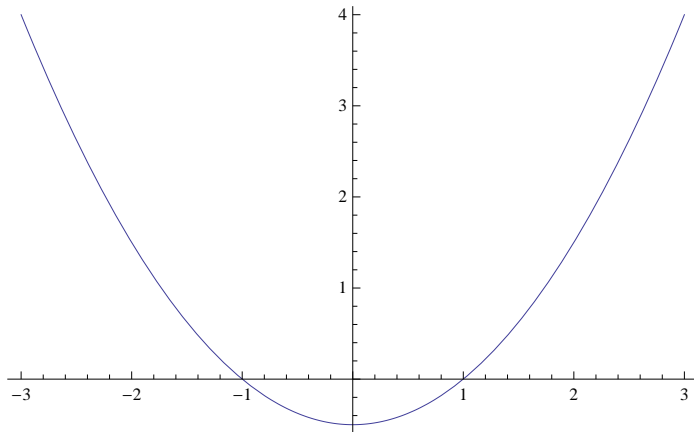
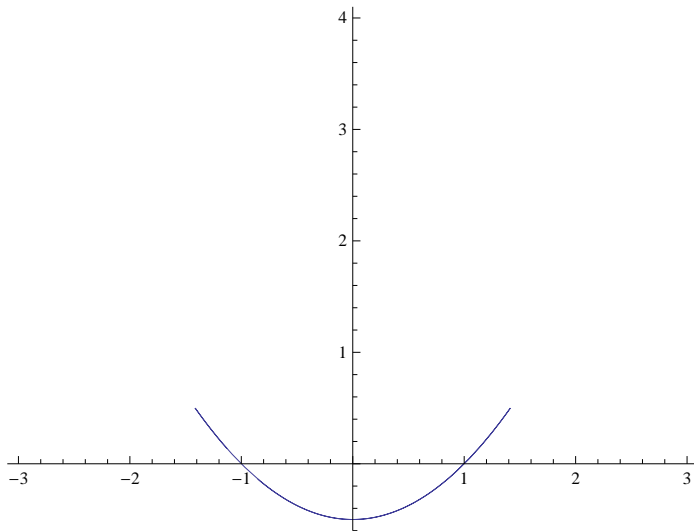


```
Plot[1/2 x^2 - 1/2, {x, -3, 3}]
```



```
ParametricPlot[{Sin[t] + Cos[t], Sin[t] Cos[t]}, {t, -3, 3},  
PlotRange -> {{-3.1, 3.1}, {-0.6, 4.1}}]
```



```
ParametricPlot[{t, 1/2 t^2 - 1/2}, {t, -Sqrt[2], Sqrt[2]},  
PlotRange -> {{-3.1, 3.1}, {-0.6, 4.1}}]
```

