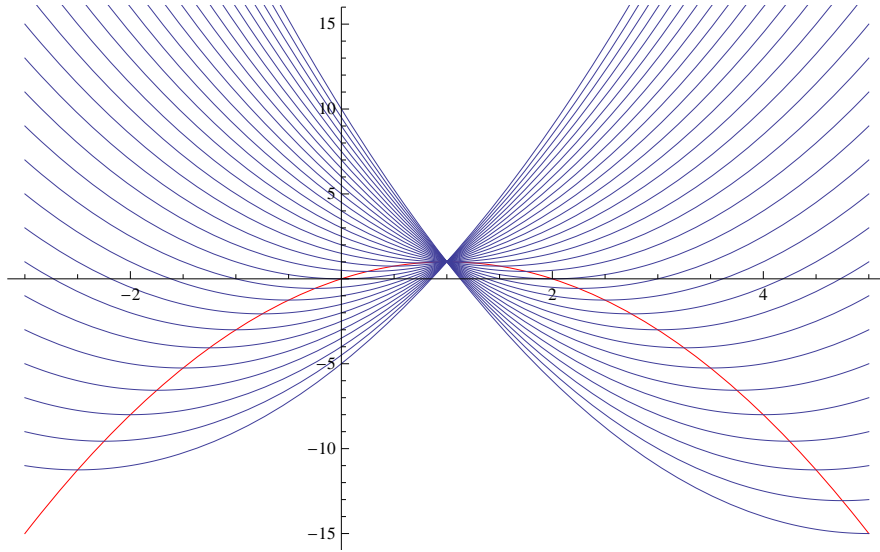


```
Plot[Table[x^2 - m x + m, {m, -5, 10, 1/2}], {x, -3, 5}];  
Plot[-x^2 + 2 x, {x, -3, 5}, PlotStyle -> {Red}, PlotRange -> {-16, 16}];  
Show[%, %%]
```



```
Plot[Table[m x + m^2, {m, -50, 50, 2}], {x, -50, 50}]
```

