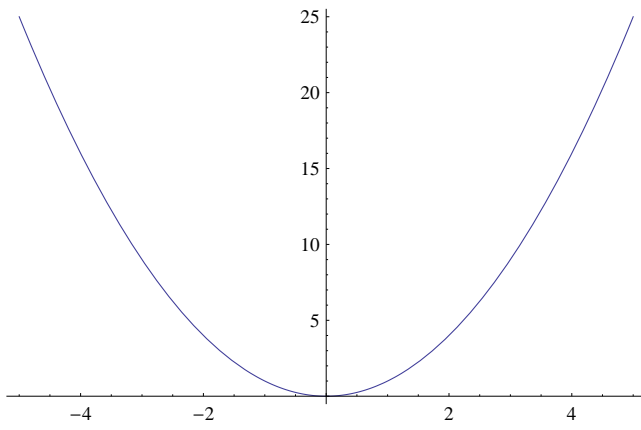
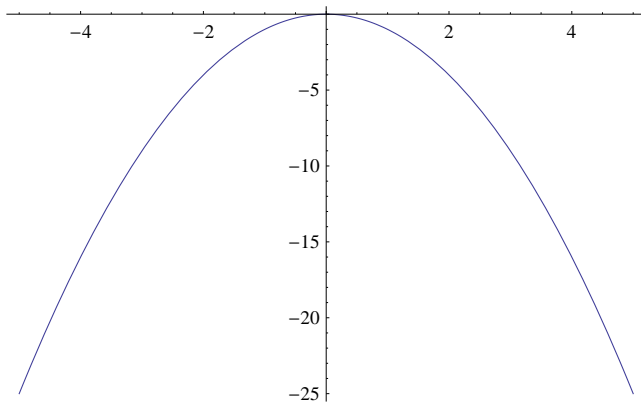


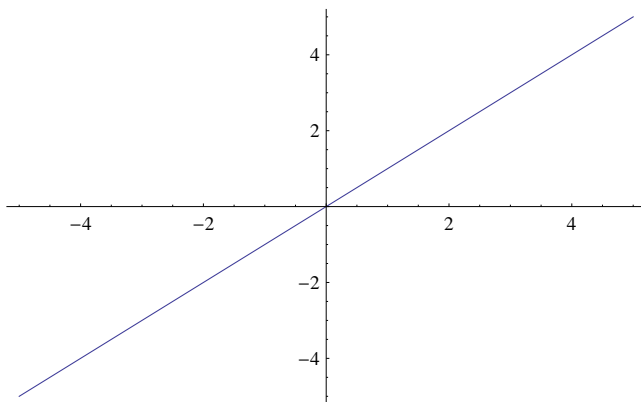
```
Plot[x^2, {x, -5, 5}]
```



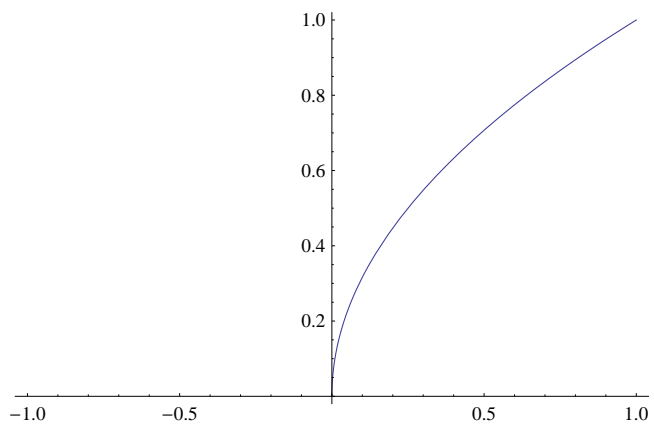
```
Plot[-x^2, {x, -5, 5}]
```



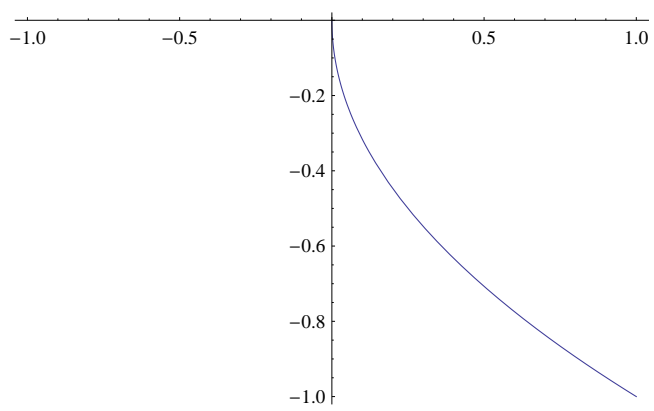
```
Plot[x, {x, -5, 5}]
```



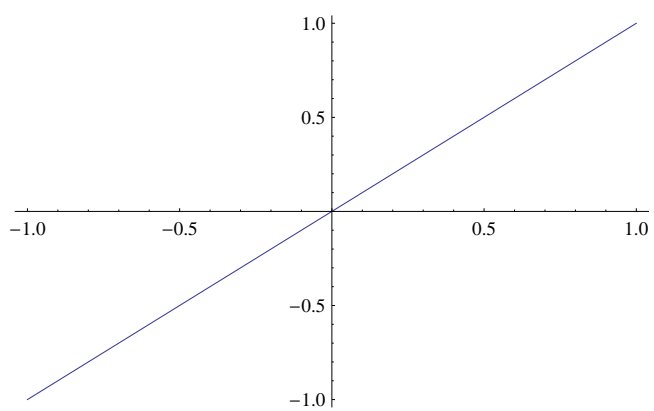
```
Plot[x^(1/2), {x, -1, 1}]
```



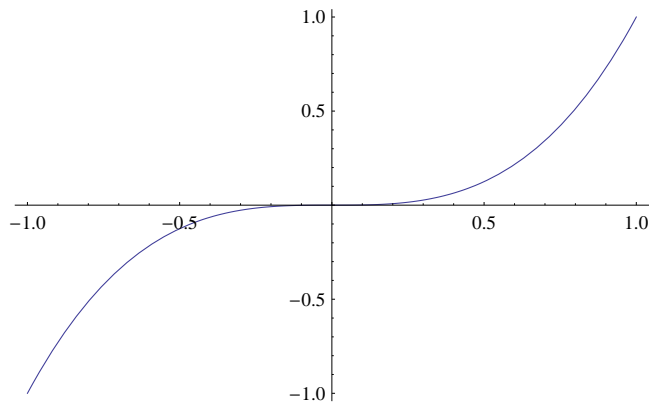
```
Plot[-(x^(1/2)), {x, -1, 1}]
```



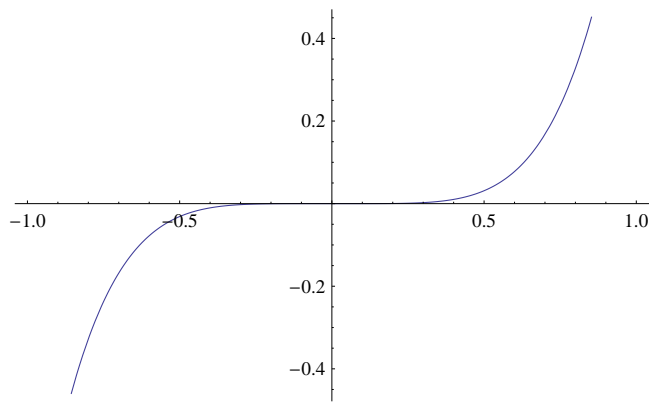
```
Plot[x, {x, -1, 1}]
```



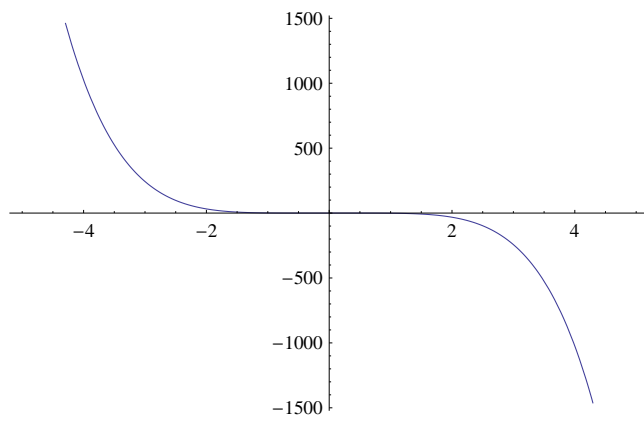
```
Plot[x^3, {x, -1, 1}]
```



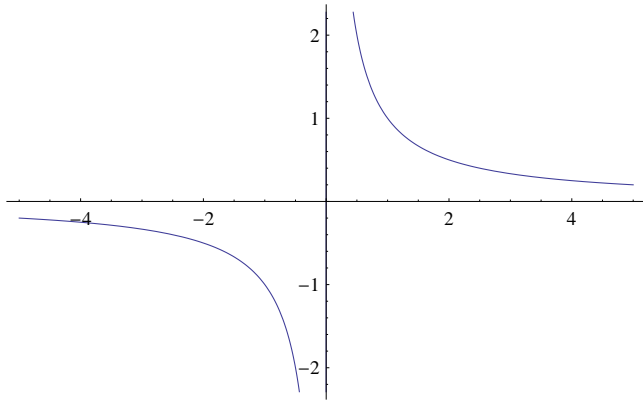
```
Plot[x^5, {x, -1, 1}]
```



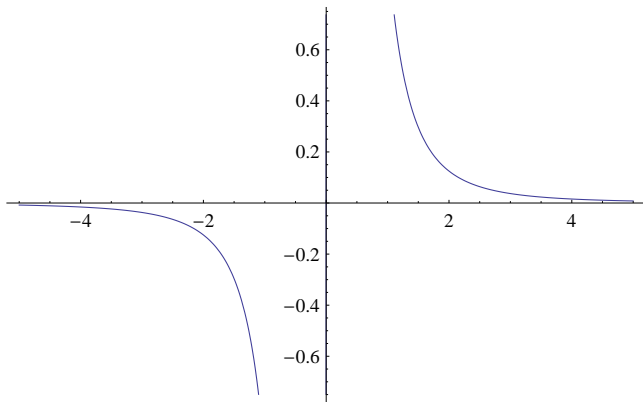
```
Plot[-x^5, {x, -5, 5}]
```



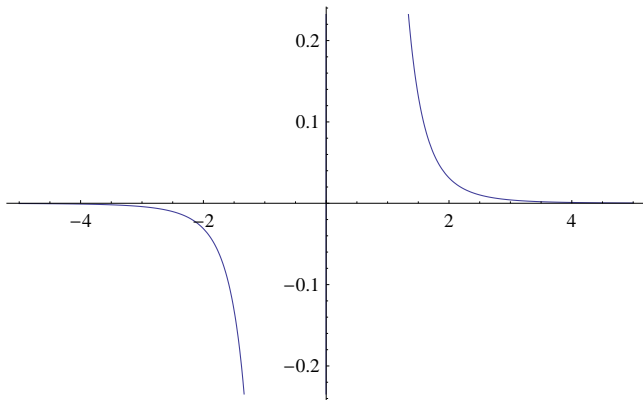
```
Plot[1 / x^1, {x, -5, 5}]
```



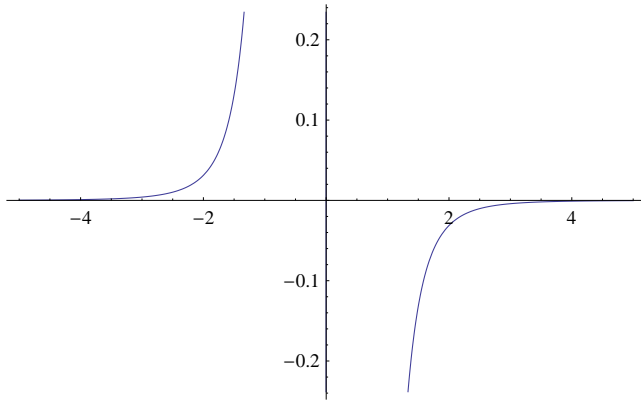
```
Plot[1 / x^3, {x, -5, 5}]
```



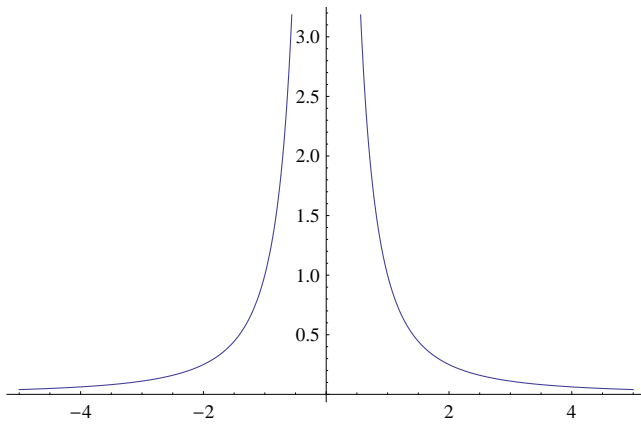
```
Plot[1 / x^5, {x, -5, 5}]
```



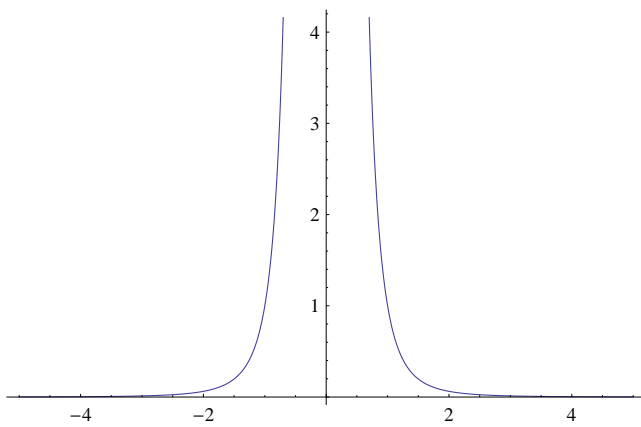
```
Plot[-(1/x^5), {x, -5, 5}]
```



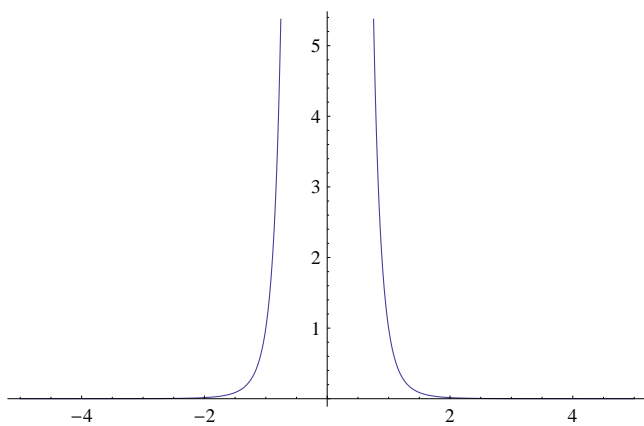
```
Plot[1/x^2, {x, -5, 5}]
```



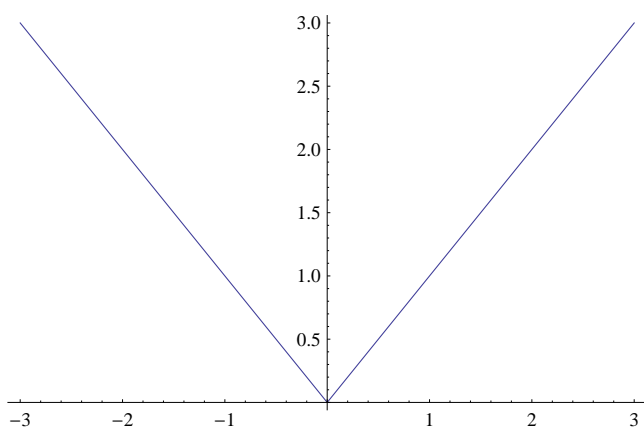
```
Plot[1/x^4, {x, -5, 5}]
```



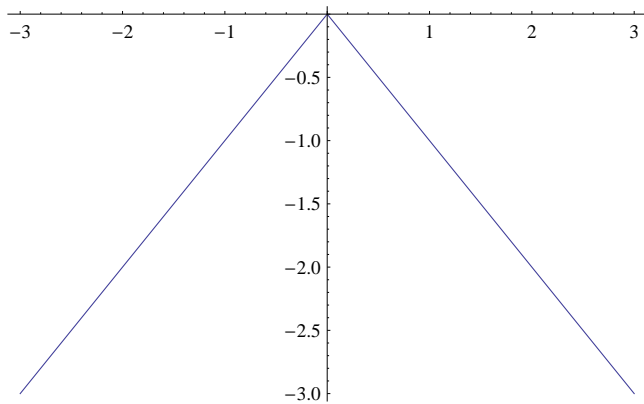
```
Plot[1/x^6, {x, -5, 5}]
```



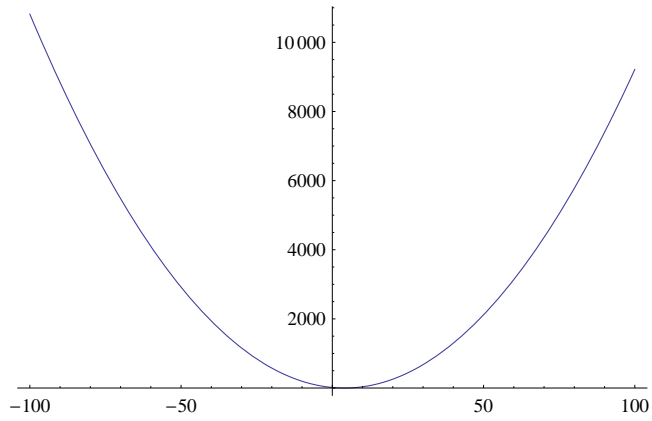
```
Plot[Abs[x], {x, -3, 3}]
```



```
Plot[-Abs[x], {x, -3, 3}]
```



```
Plot[(x - 4)^2, {x, -100, 100}]
```



```
ListPlot[{{-2, -5}, {-1, 3}, {-2, 2}, {0, -2}},  
Joined -> False, Axes -> True, AxesLabel -> {x, y}]
```

