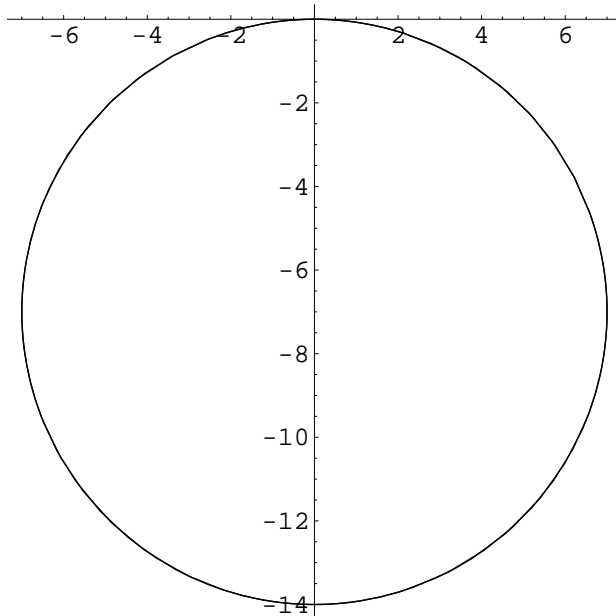


```
In[22]:= PolarPlot[-14 Sin[t], {t, 0, 2 Pi}]
```

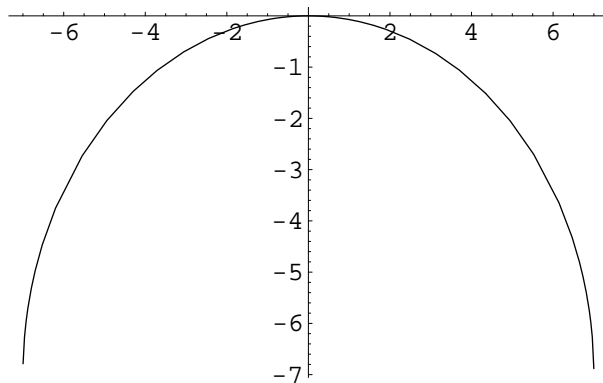


```
Out[22]= - Graphics -
```

```
In[30]:= ?Plot
```

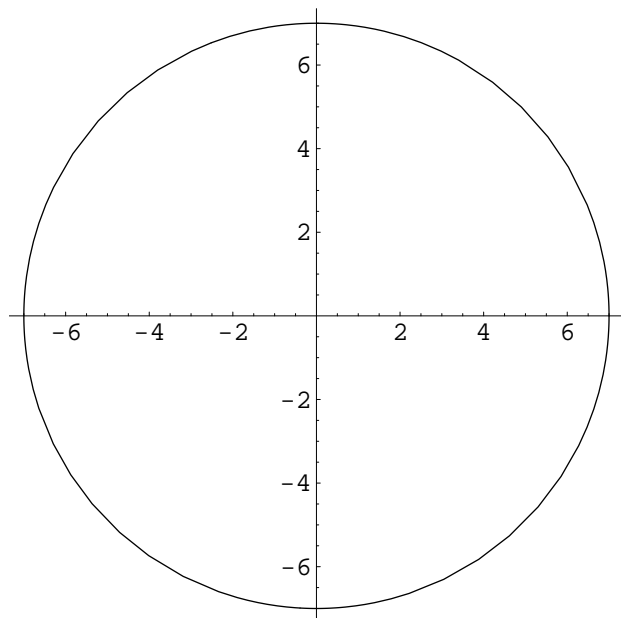
Plot[f, {x, xmin, xmax}] generates a plot of f as a function of x from xmin to xmax. Plot[{f1, f2, ... }, {x, xmin, xmax}] plots several functions fi. [More...](#)

```
In[28]:= Plot[Sqrt[49 - x^2] - 7, {x, -15, 15}]
```



```
Out[28]= - Graphics -
```

```
In[29]:= PolarPlot[7, {t, 0, 2 Pi}]
```



```
Out[29]= - Graphics -
```