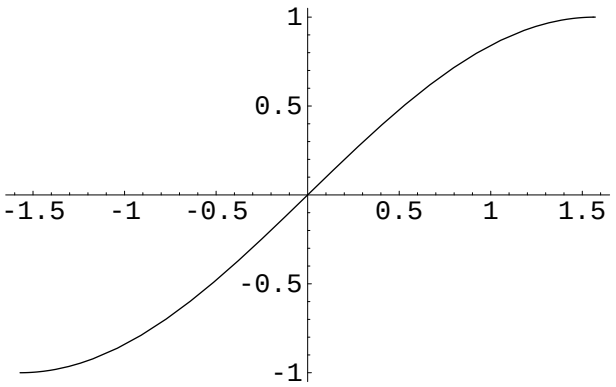
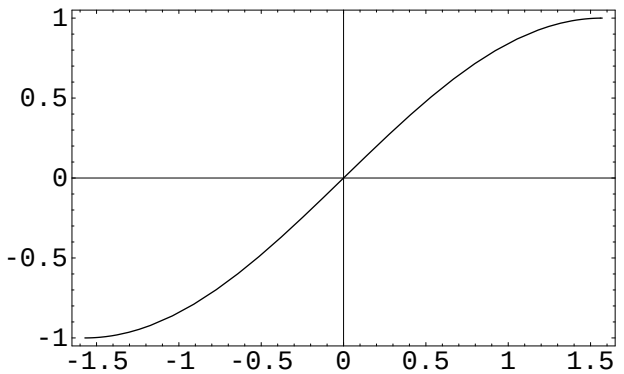
In[17]:=
```
Plot[Sin[x], {x, -Pi / 2, Pi / 2}]
```



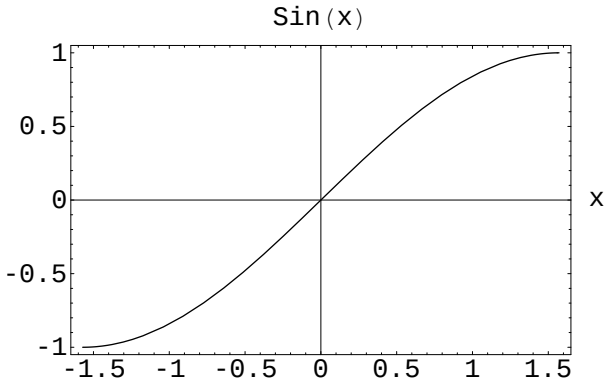
Out[17]= - Graphics -

In[18]:=
```
Plot[Sin[x], {x, -Pi / 2, Pi / 2}, Frame → True]
```



Out[18]= - Graphics -

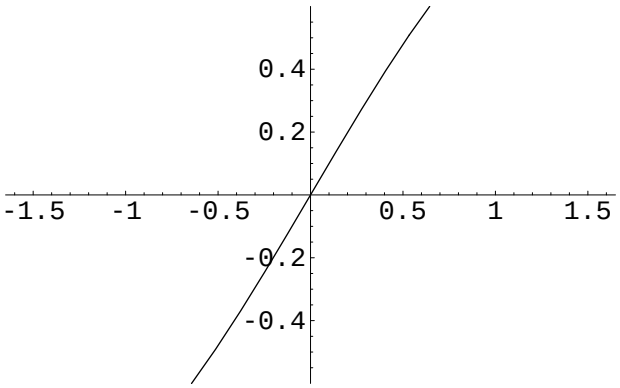
In[19]:=
```
Plot[Sin[x], {x, -Pi / 2, Pi / 2}, Frame → True, AxesLabel → {"x", "Sin(x)"}]
```



Out[19]= - Graphics -

In[21]:=

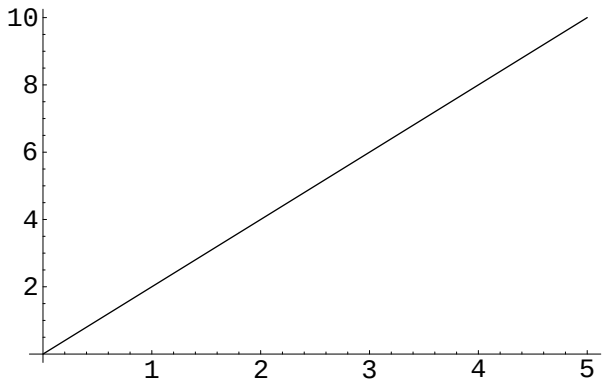
```
Plot[Sin[x], {x, -Pi / 2, Pi / 2}, PlotRange → {-0.6, 0.6}]
```



Out[21]= - Graphics -

In[22]:=

```
ParametricPlot[{t, 2 t}, {t, 0, 5}]
```



Out[22]= - Graphics -