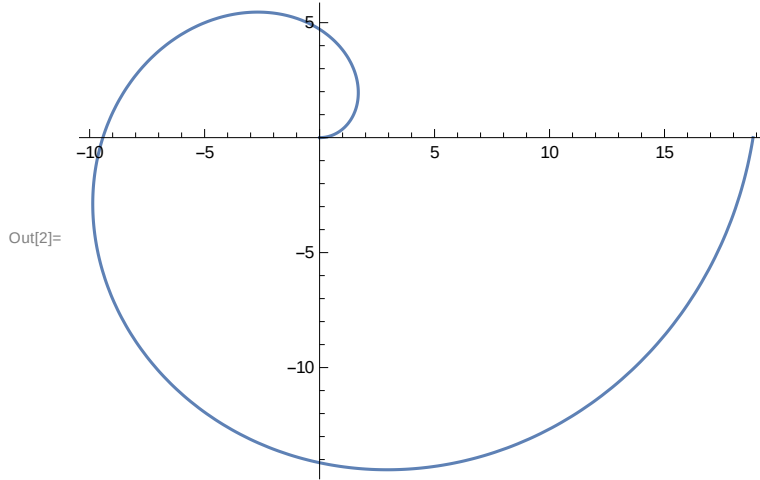
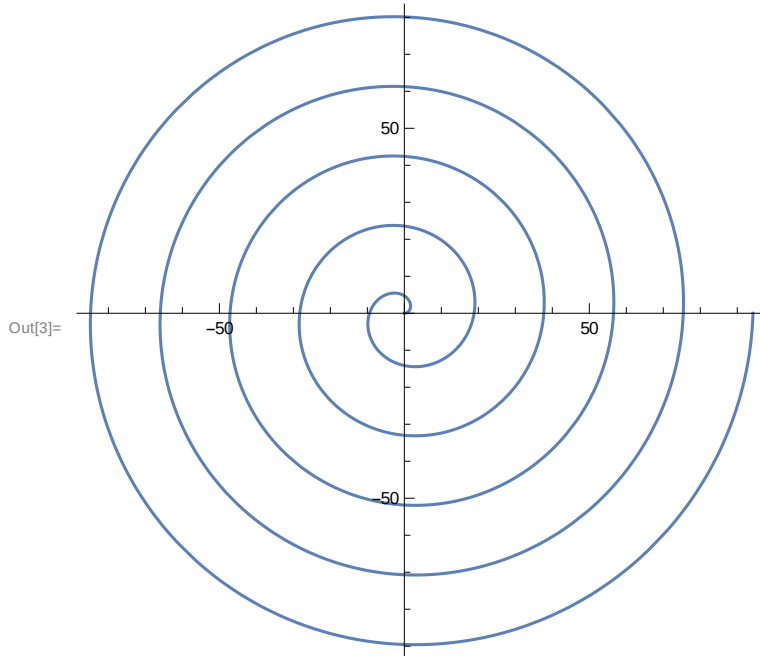


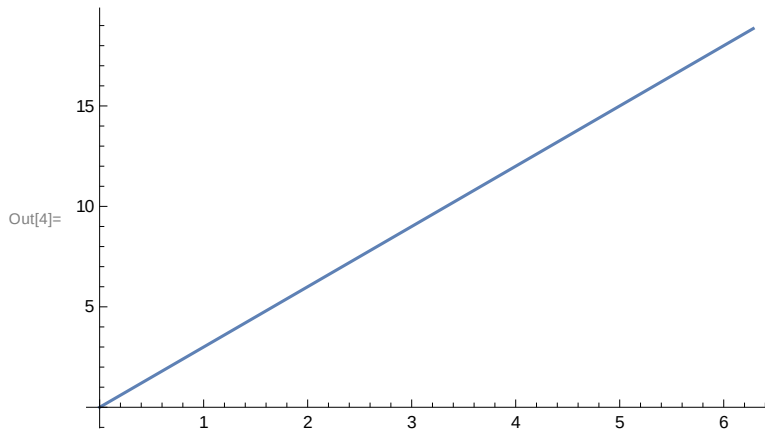
In[2]:= **PolarPlot**[3 * t, {t, 0, 2 * Pi}]



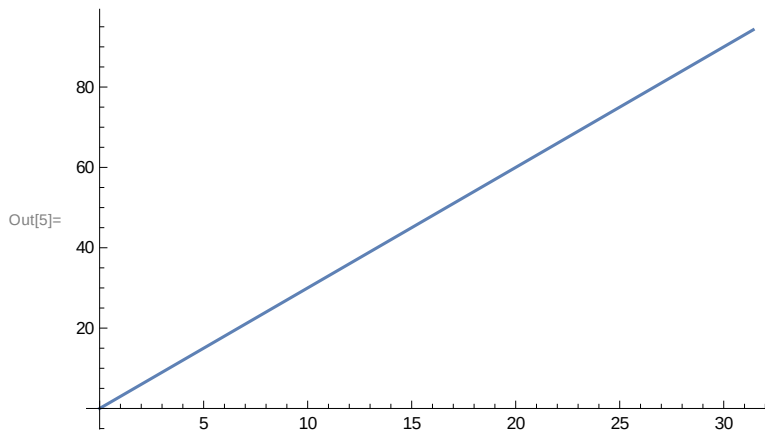
In[3]:= **PolarPlot**[3 * t, {t, 0, 5 * 2 * Pi}]



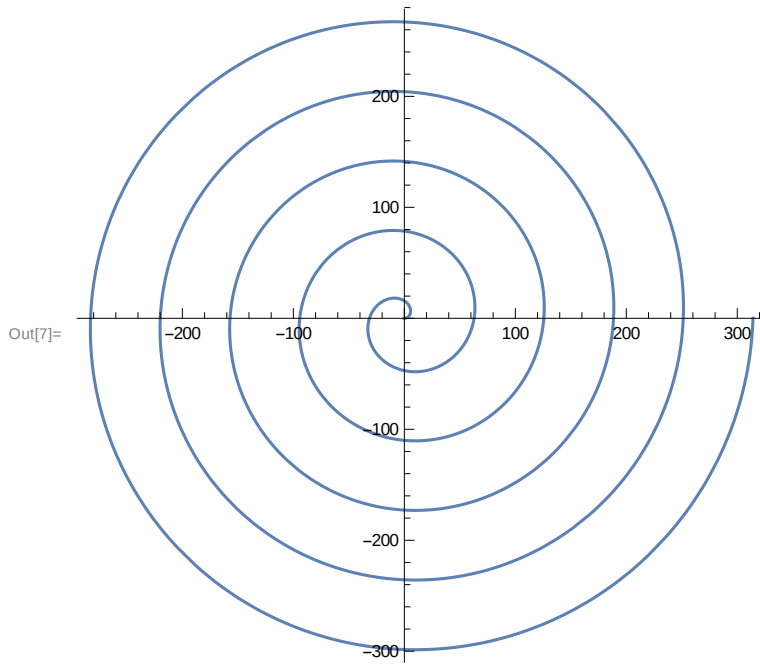
```
In[4]:= Plot[3 * t, {t, 0, 2 * Pi}]
```



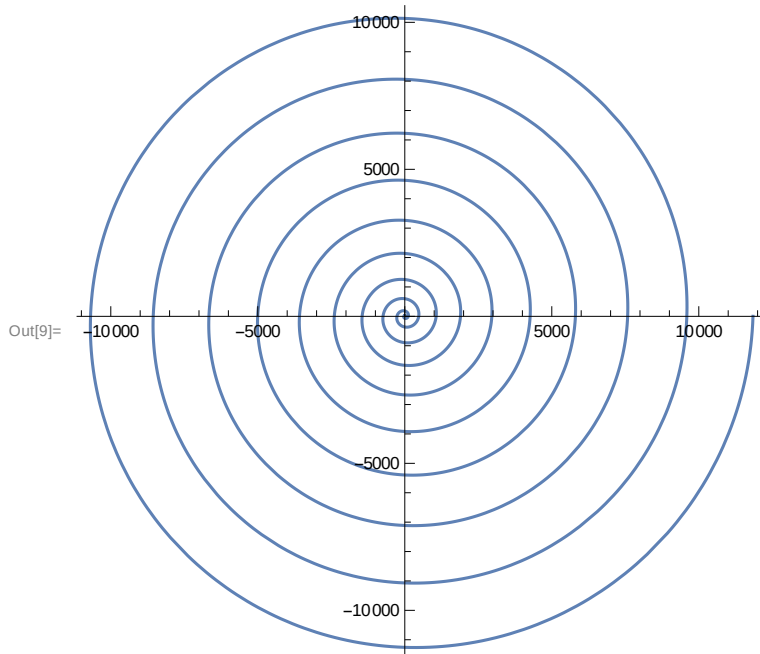
```
In[5]:= Plot[3 * t, {t, 0, 5 * 2 * Pi}]
```



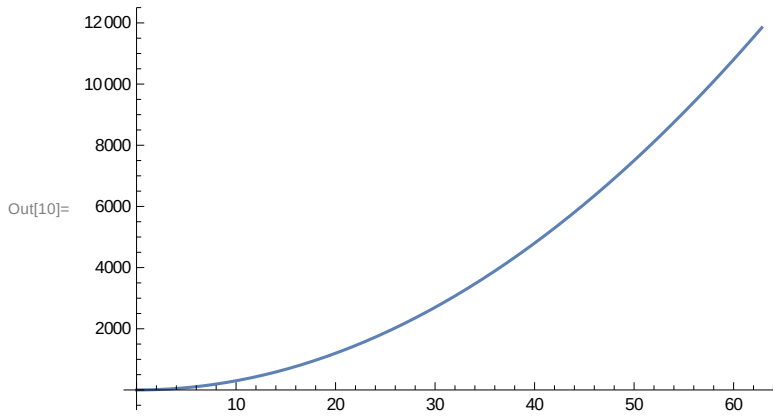
```
In[7]:= PolarPlot[10 * t, {t, 0, 5 * 2 * Pi}]
```



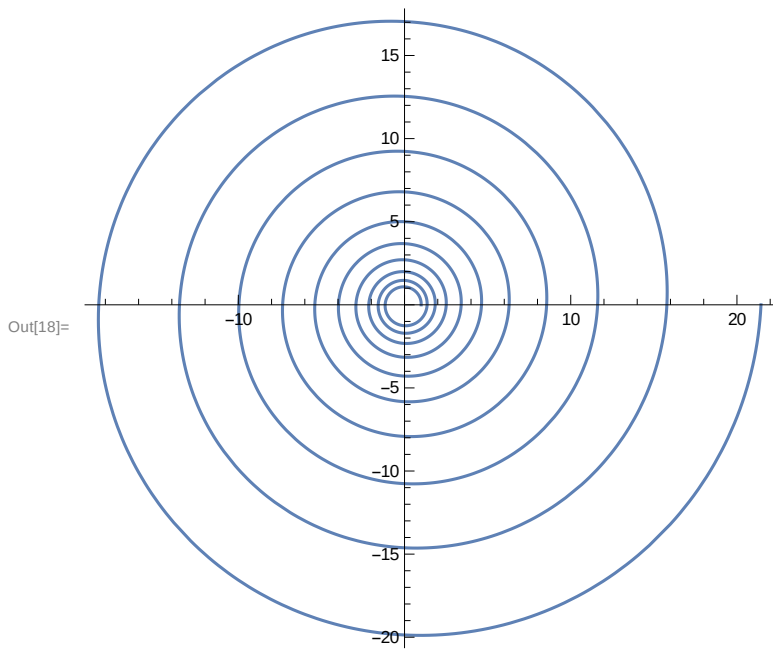
```
In[9]:= PolarPlot[3 * t * t, {t, 0, 10 * 2 * Pi}]
```



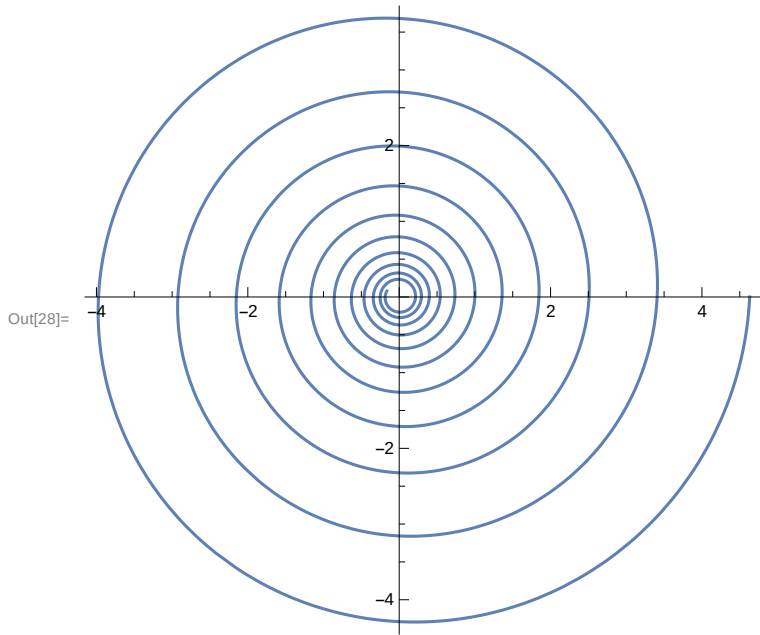
In[10]:= `Plot[3 * t * t, {t, 0, 10 * 2 * Pi}]`



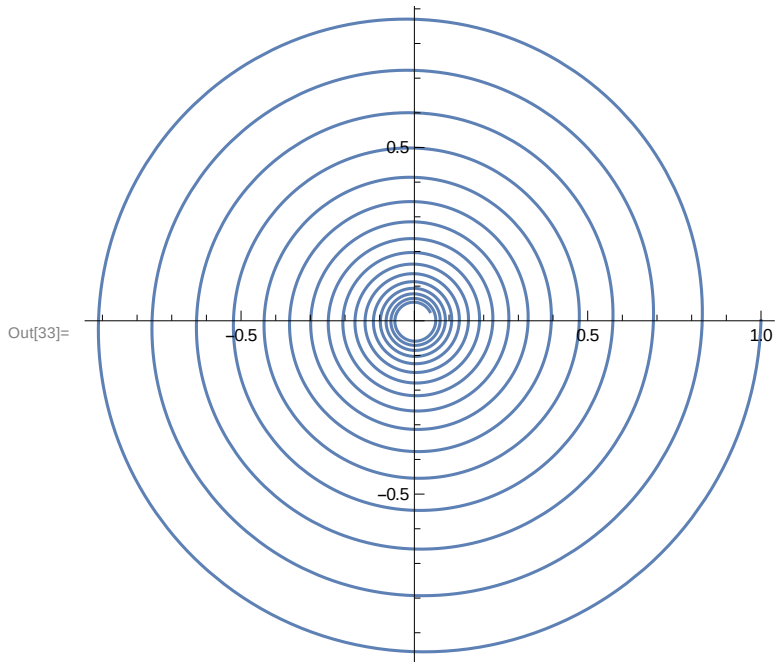
In[18]:= `PolarPlot[1.05^t, {t, 0, 10 * 2 * Pi}]`



```
In[28]:= PolarPlot[1.05^t, {t, -35, 5 * 2 * Pi}]
```



```
In[33]:= PolarPlot[1.03^t, {t, -100, 0}]
```



```
In[45]:= PolarPlot[Sin[t] * 2 * Cos[t] / (t + 5), {t, 0, 5 * 2 * Pi}]
```

Out[45]=

