In [1]:
```
%matplotlib inline
```

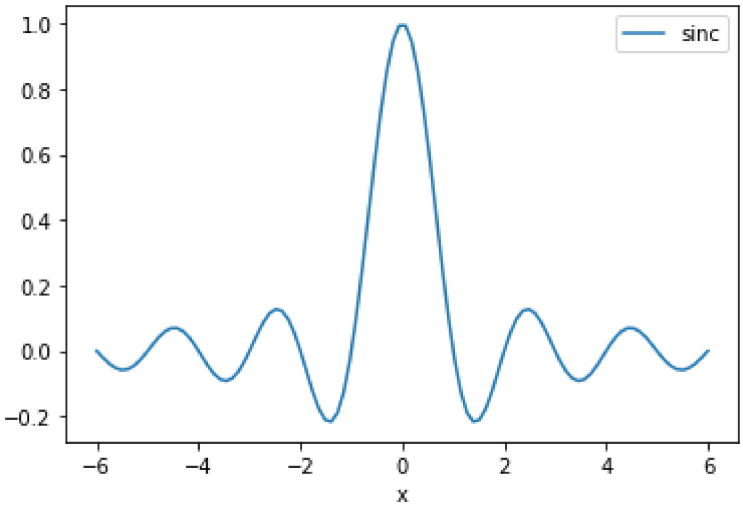
In [2]:
```
import numpy as np
import pandas as pd
```

In [3]:
```
xs = np.linspace(-6, 6, 100)
ys = np.sinc(xs)
```

In [4]:
```
df = pd.DataFrame({'x': xs, 'sinc':ys})
```

In [5]:
```
df.plot.line(x='x', y='sinc')
```

Out[5]:
```
<matplotlib.axes._subplots.AxesSubplot at 0x25c7fa9ca88>
```



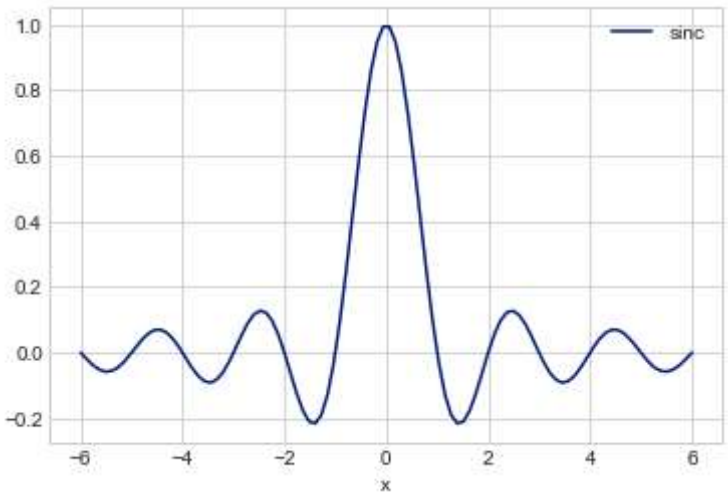
In [7]:
```
import matplotlib.pyplot as plt
```

In [9]:
```
plt.style.available
```

Out[9]:
```
['bmh',
 'classic',
 'dark_background',
 'fast',
 'fivethirtyeight',
 'ggplot',
 'grayscale',
 'seaborn-bright',
 'seaborn-colorblind',
 'seaborn-dark-palette',
 'seaborn-dark',
 'seaborn-darkgrid',
 'seaborn-deep',
 'seaborn-muted',
 'seaborn-notebook',
 'seaborn-paper',
 'seaborn-pastel',
 'seaborn-poster',
 'seaborn-talk',
 'seaborn-ticks',
 'seaborn-white',
 'seaborn-whitegrid',
 'seaborn',
 'Solarize_Light2',
 'tableau-colorblind10',
 '_classic_test']
```

In [12]:
```
plt.style.use('seaborn-whitegrid')
df.plot.line(x='x', y='sinc')
```

Out[12]:
```
<matplotlib.axes._subplots.AxesSubplot at 0x25c00405948>
```



In [13]:
```
plt.style.use('fivethirtyeight')
df.plot.line(x='x', y='sinc')
```

Out[13]:
```
<matplotlib.axes._subplots.AxesSubplot at 0x25c00470b88>
```