In [1]:
```
import pandas as pd
```

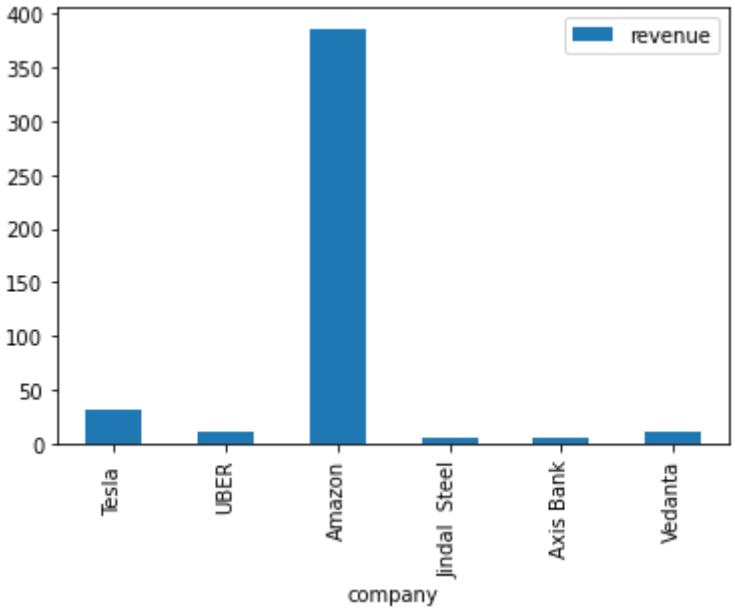
In [2]:
```
df = pd.read_csv("revenue.csv")
df.head(10)
```

Out[2]:

	company	revenue
0	Tesla	31.0
1	UBER	11.0
2	Amazon	386.0
3	Jindal Steel	4.7
4	Axis Bank	5.6
5	Vedanta	11.3

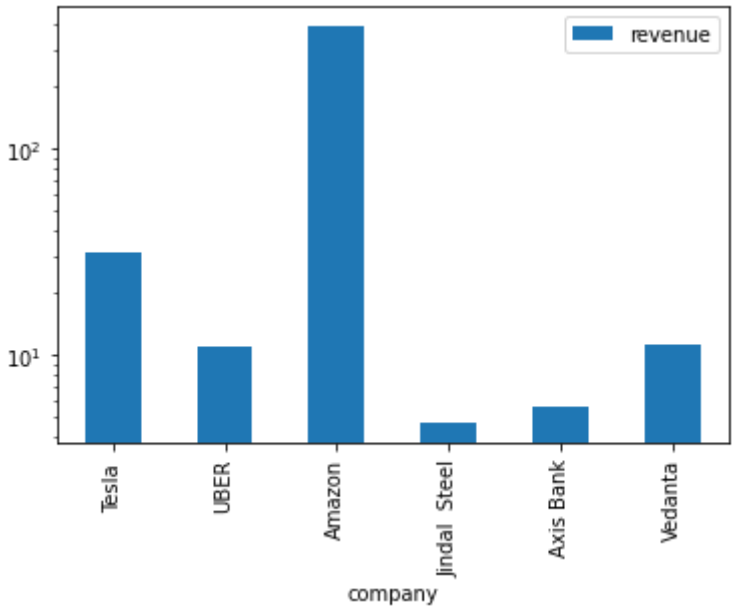
In [3]:
```
df.plot(x='company', y='revenue', kind='bar')
```

Out[3]:
```
<AxesSubplot:xlabel='company'>
```



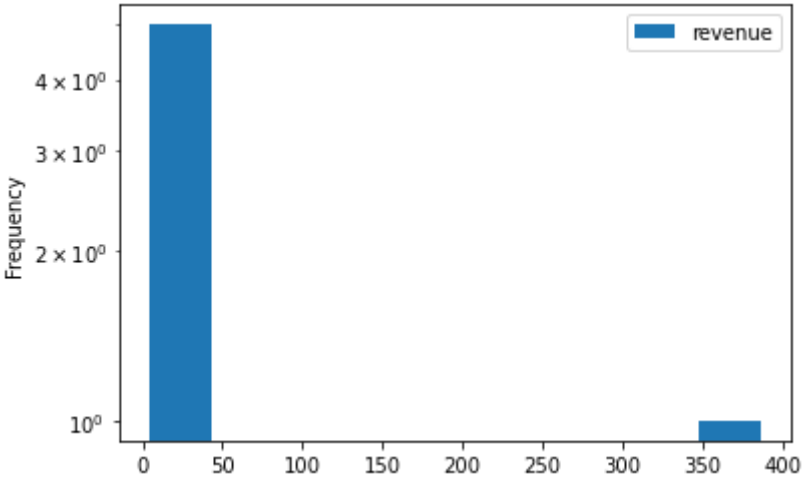
In [4]:
```
df.plot(x='company', y='revenue',kind='bar', logy=True)
```

Out[4]:
```
<AxesSubplot:xlabel='company'>
```



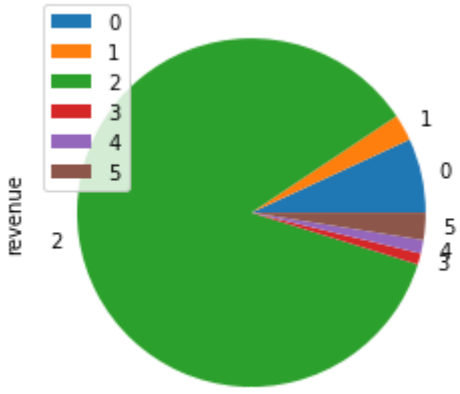
In [5]:
```
df.plot(x='company', y='revenue',kind='hist', logy=True)
```

Out[5]: <AxesSubplot:ylabel='Frequency'>



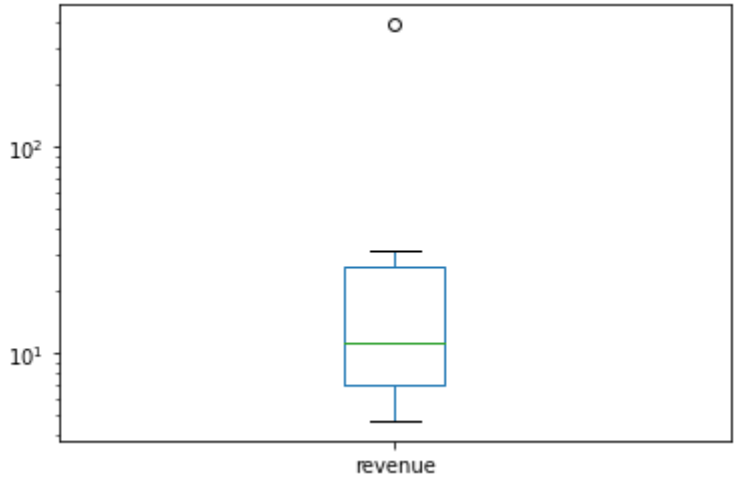
In [6]:
```
df.plot(x='company', y='revenue',kind='pie', logy=True)
```

Out[6]: <AxesSubplot:ylabel='revenue'>



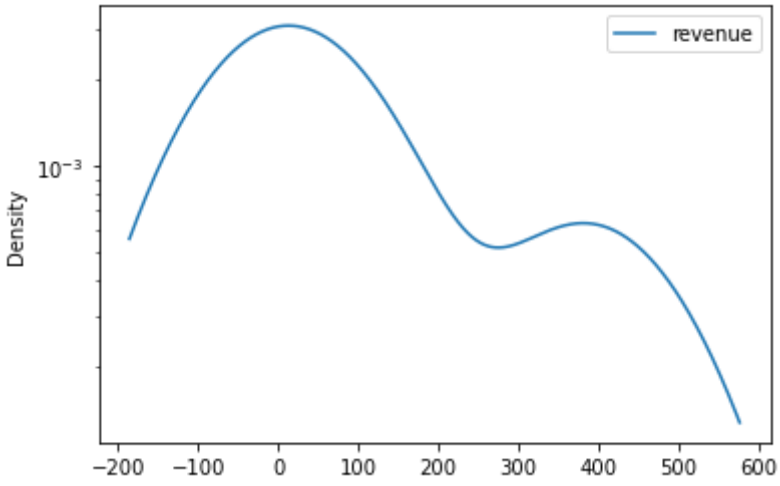
In [7]:
```
df.plot(x='company', y='revenue',kind='box', logy=True)
```

Out[7]: <AxesSubplot:>



In [9]:
```
df.plot(x='company', y='revenue',kind='kde', logy=True)
```

Out[9]: <AxesSubplot:ylabel='Density'>



In [ ]: