```python
1  # Internet Companies
2
3  # Imports
4  import pandas as pd
5  import matplotlib.pyplot as plt
6
7
8  # Import data
9  internet_table = pd.read_html("https://en.wikipedia.
   org/wiki/List_of_largest_Internet_companies", header=
   0)
10 internet_data = internet_table[0]  # Konverter til
   pandas dataframe
11
12 print(internet_data)
13
14 # Export til CSV
15 internet_data.to_csv("internet_data.csv", index=False
   )
16
17 # Top 10 og Rank, Company, Revenue
18 top10_internet_data = internet_data.drop(["Refs", "F.
   Y.", "Employees", "Market cap. ($B)", "Headquarters"
   , "Founded"], axis=1).head(10)
19
20 # Fjern $
21 top10_internet_data["Revenue ($B)"] =
   top10_internet_data["Revenue ($B)"].astype(str).str.
   replace("$", "")
22
23 print(top10_internet_data)
24 top10_internet_data.to_csv("top10_internet_data.csv"
   , index=False)
25
26 # Plot - Donut Chart
27 labels = top10_internet_data.Company
28 sizes = top10_internet_data["Revenue ($B)"]
29 explode = (0.05, 0.05, 0.05, 0.05, 0.05, 0.05, 0.05,
   0.05, 0.05, 0.05)
30 fig1, ax1 = plt.subplots(figsize=(10, 8))
31 ax1.pie(sizes, explode=explode, labels=labels,
   autopct="%1.1f%%", shadow=False, startangle=90,
   pctdistance=0.85)
32
```

```python
33 # Tegn cirkel
34 centre_circle = plt.Circle((0, 0), 0.70, fc="white")
35 fig = plt.gcf()
36 fig.gca().add_artist(centre_circle)
37 fig.suptitle("Top10 Internet virksomheder", fontsize=
   20, y=1.1)
38 ax1.axis("equal")
39 plt.tight_layout()
40 plt.show()
41
42
43
44
45
```