In [10]:
```python
#internet use in the United States from 1990 - 2020

import matplotlib.pyplot as plt
year = [1990,
1991,
1992,
1993,
1994,
1995,
1996,
1997,
1998,
1999,
2000,
2001,
2002,
2003,
2004,
2005,
2006,
2007,
2008,
2009,
2010,
2011,
2012,
2013,
2014,
2015,
2016,
2017,
2018,
2019,
2020]

use = [0.7847285,
1.7242025,
2.2716732,
4.8627806,
9.237088,
16.419353,
21.616402,
30.093197,
35.848724,
43.079163,
49.080833,
58.785404,
61.697117,
64.758255,
67.968056,
68.93119,
75,
74,
71,
71.69,
69.72946,
74.7,
71.4,
```
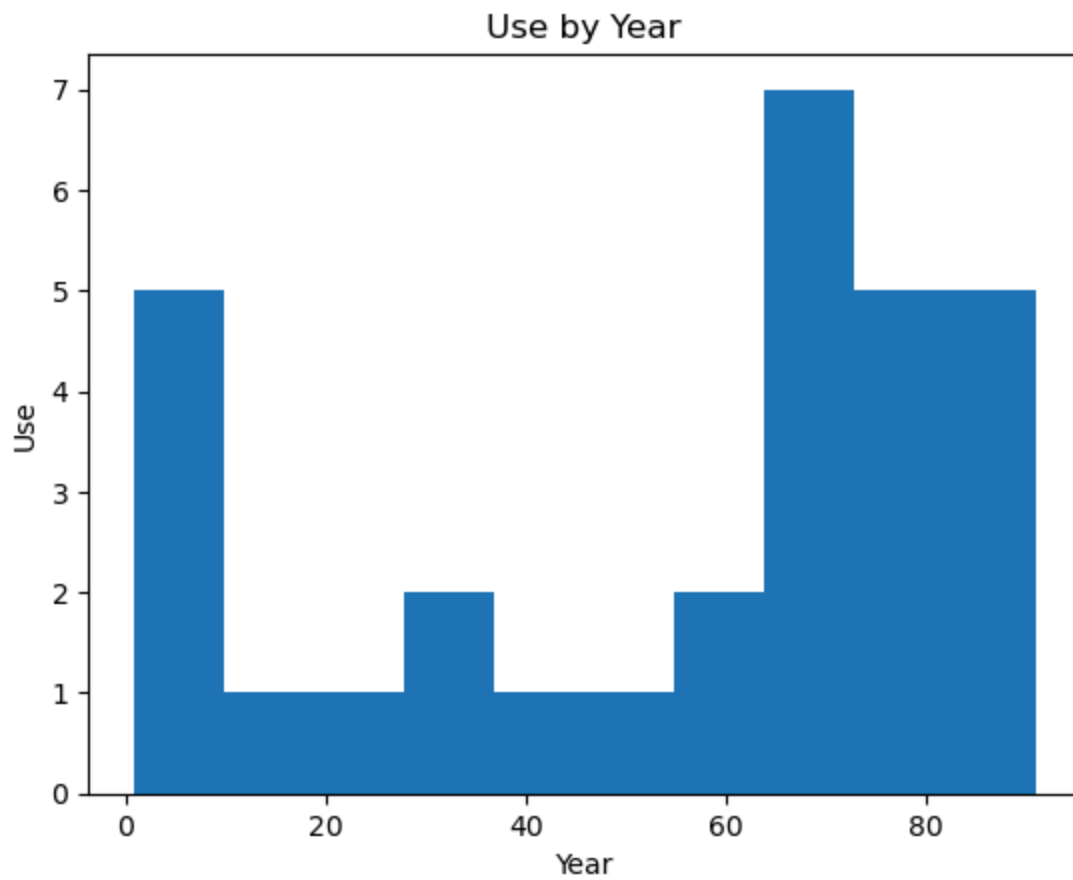
```
73,
74.5542,
85.54442,
87.27489,
88.4989,
89.43028,
90.9]

plt.hist(use)
#plt.figure(figsize= (10,5))
#x axis
plt.xlabel('Year')
#y axis
plt.ylabel('Use')
plt.title('Use by Year')
plt.show()
```


In [ ]: