HW1 Grade Summary
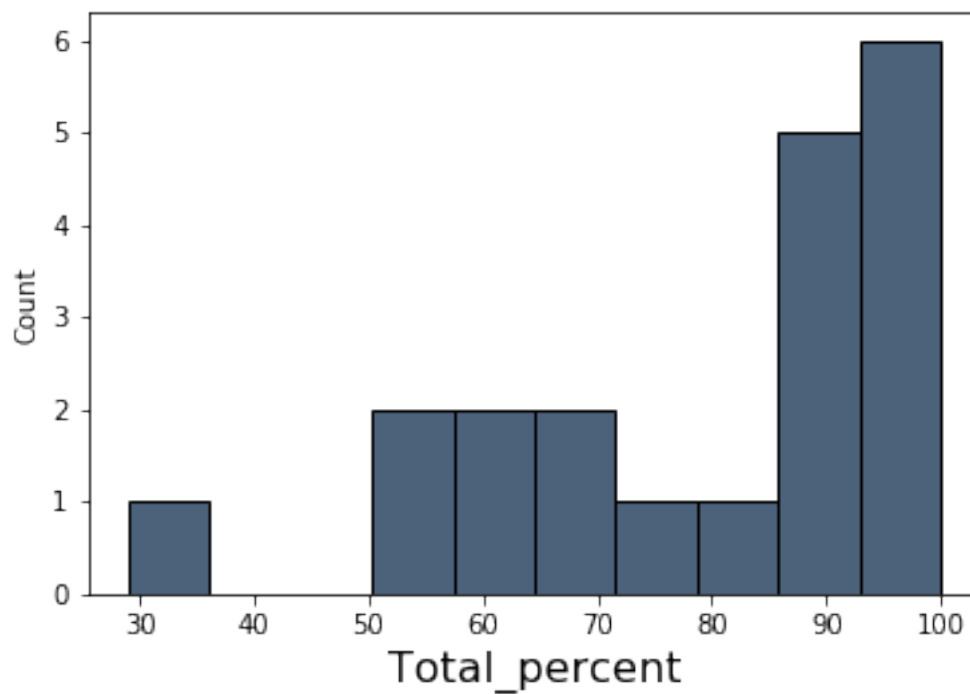
October 3, 2019

```
In [18]: from datascience import *
         import numpy as np

         %matplotlib inline
```

```
In [ ]: hw1_grades = Table.read_table('hw1_grades_anonymous.csv')
        hw1_grades
```

```
In [20]: hw1_grades.select('Total_percent').hist(normed=False)
```



```
In [16]: for col in hw1_grades.labels[1:-2]:
             hw1_grades.select(col).hist()
```

```
/Users/abby/anaconda2/envs/python3/lib/python3.7/site-packages/numpy/lib/histograms.py:824: Ru
  keep = (tmp_a >= first_edge)
/Users/abby/anaconda2/envs/python3/lib/python3.7/site-packages/numpy/lib/histograms.py:825: Ru
  keep &= (tmp_a <= last_edge)
/Users/abby/anaconda2/envs/python3/lib/python3.7/site-packages/datascience/tables.py:2689: Runt
  _, axes = plt.subplots(n, 1, figsize=(width, height * n))
```

1.2.1

1.2.2

1.3.1

1.3.2

1.4.1

1.5.1

1.6.1

1.6.2

1.6.3

1.7.1

1.7.2

1.7.3

1.7.4

1.8.1

1.8.2

1.8.3

1.8.4

1.8.5

1.9.1

1.9.2