R:

Shareef_Adonis_Exercise1.2
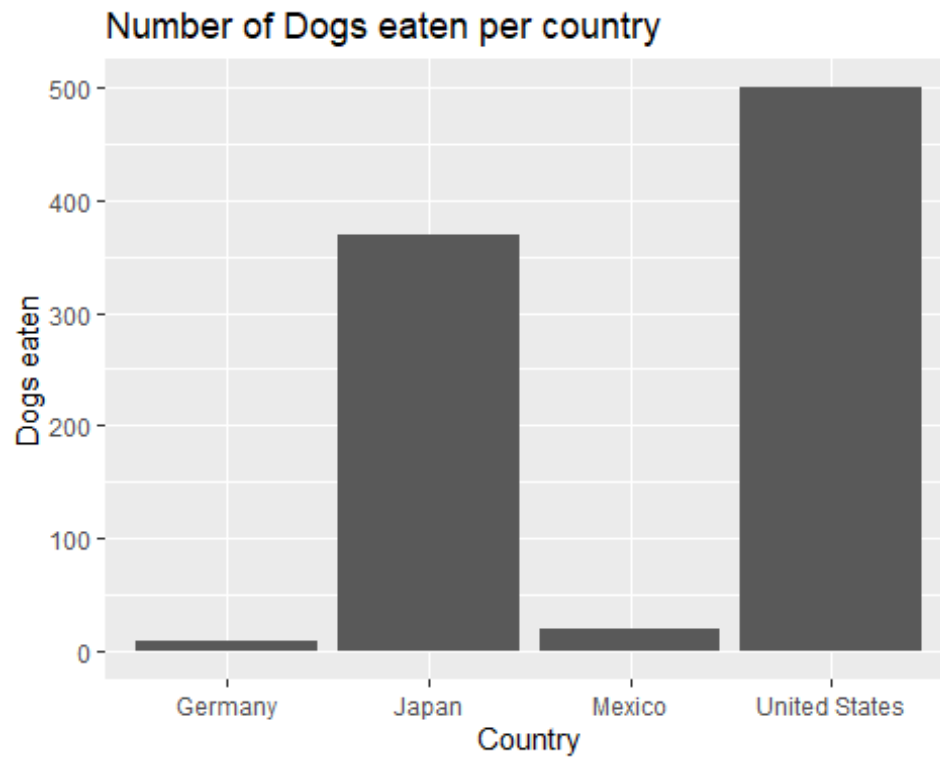
Adonis Shareef

06-15-2021
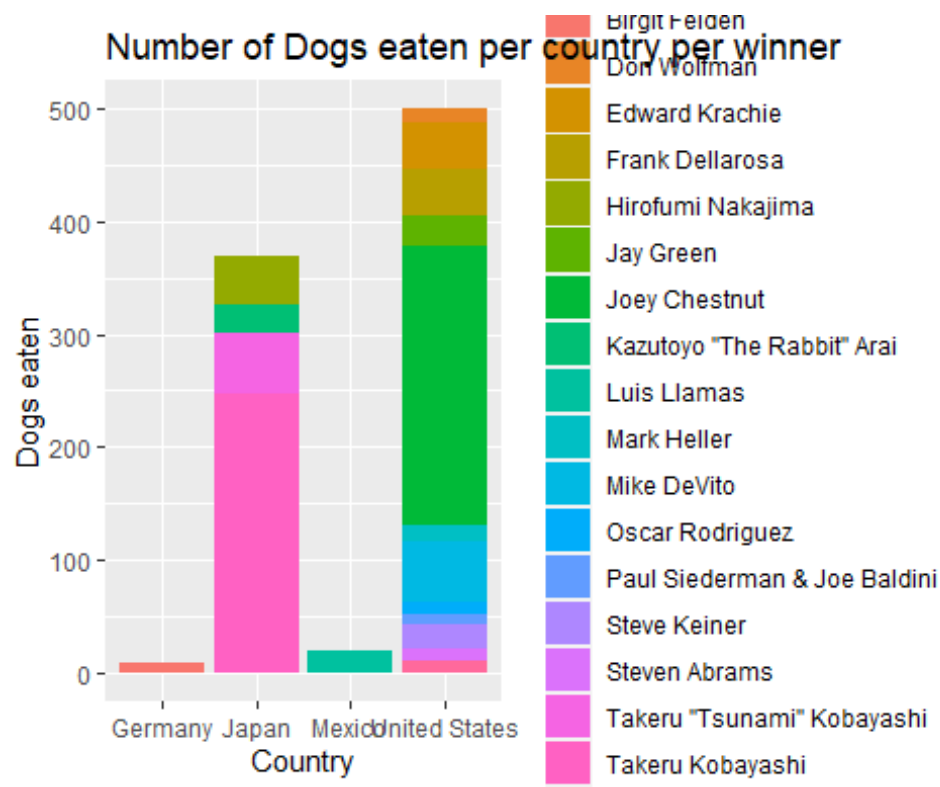
```
## # A tibble: 31 x 5
##     Year Winner                      `Dogs eaten` Country         `New
record`
##    <dbl> <chr>                              <dbl> <chr>
<dbl>
##  1  1980 Paul Siederman & Joe Baldini         9.1 United States
0
##  2  1981 Thomas DeBerry                      11   United States
0
##  3  1982 Steven Abrams                       11   United States
0
##  4  1983 Luis Llamas                         19.5 Mexico
0
##  5  1984 Birgit Felden                        9.5 Germany
0
##  6  1985 Oscar Rodriguez                     11.8 United States
0
##  7  1986 Mark Heller                         15.5 United States
0
##  8  1987 Don Wolfman                         12   United States
0
##  9  1988 Jay Green                           14   United States
0
## 10  1989 Jay Green                           13   United States
0
## # ... with 21 more rows
```
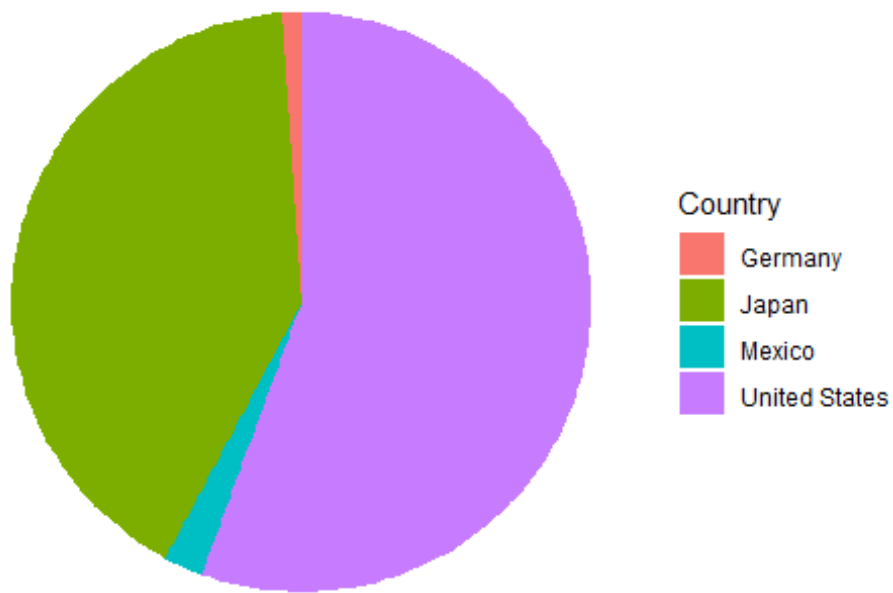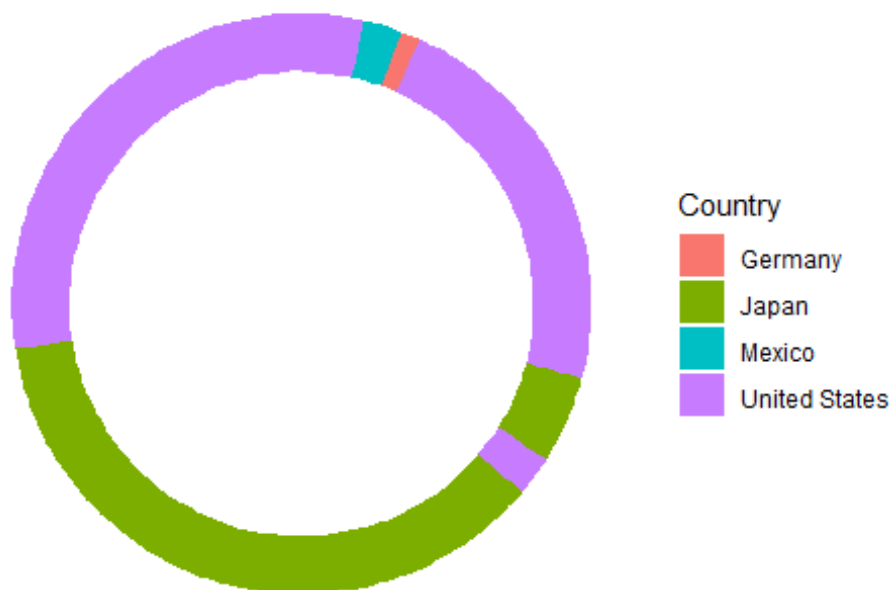
Barchart

Number of Dogs eaten per country
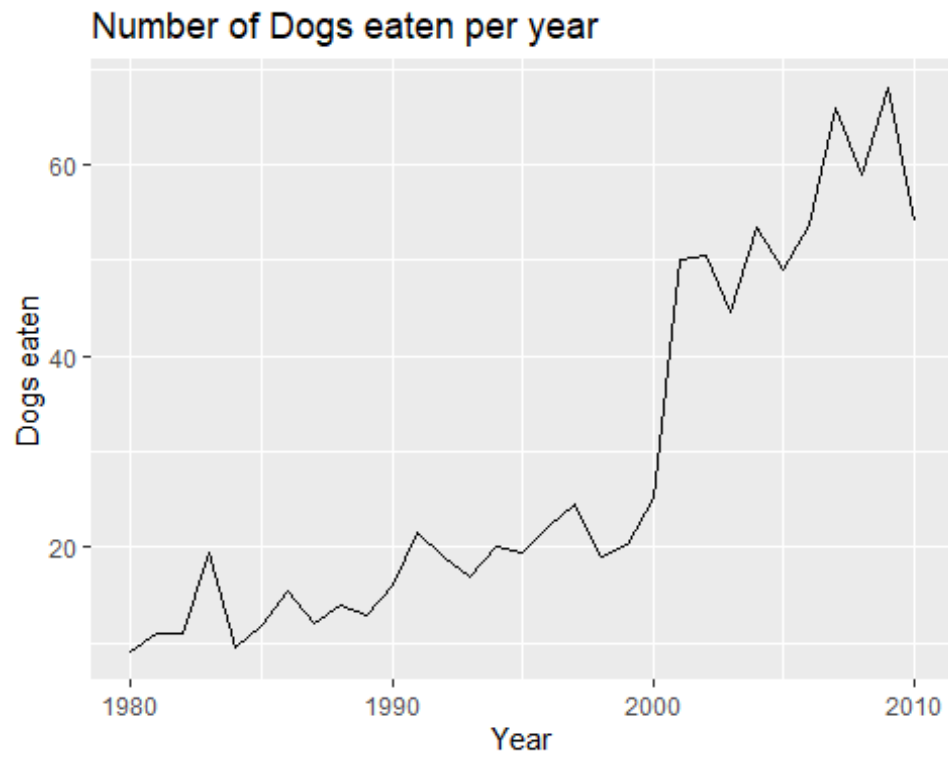
Stacked Barchart

Number of Dogs eaten per country per winner

Legend:
- Birgit Felden
- Don Wolfman
- Edward Krachie
- Frank Dellarosa
- Hirofumi Nakajima
- Jay Green
- Joey Chestnut
- Kazutoyo "The Rabbit" Arai
- Luis Llamas
- Mark Heller
- Mike DeVito
- Oscar Rodriguez
- Paul Siederman & Joe Baldini
- Steve Keiner
- Steven Abrams
- Takeru "Tsunami" Kobayashi
- Takeru Kobayashi

PieChart

Number of Dogs eaten per country

Country
- Germany
- Japan
- Mexico
- United States

Dounut chart

Number of Dogs eaten per country

Country
- Germany
- Japan
- Mexico
- United States

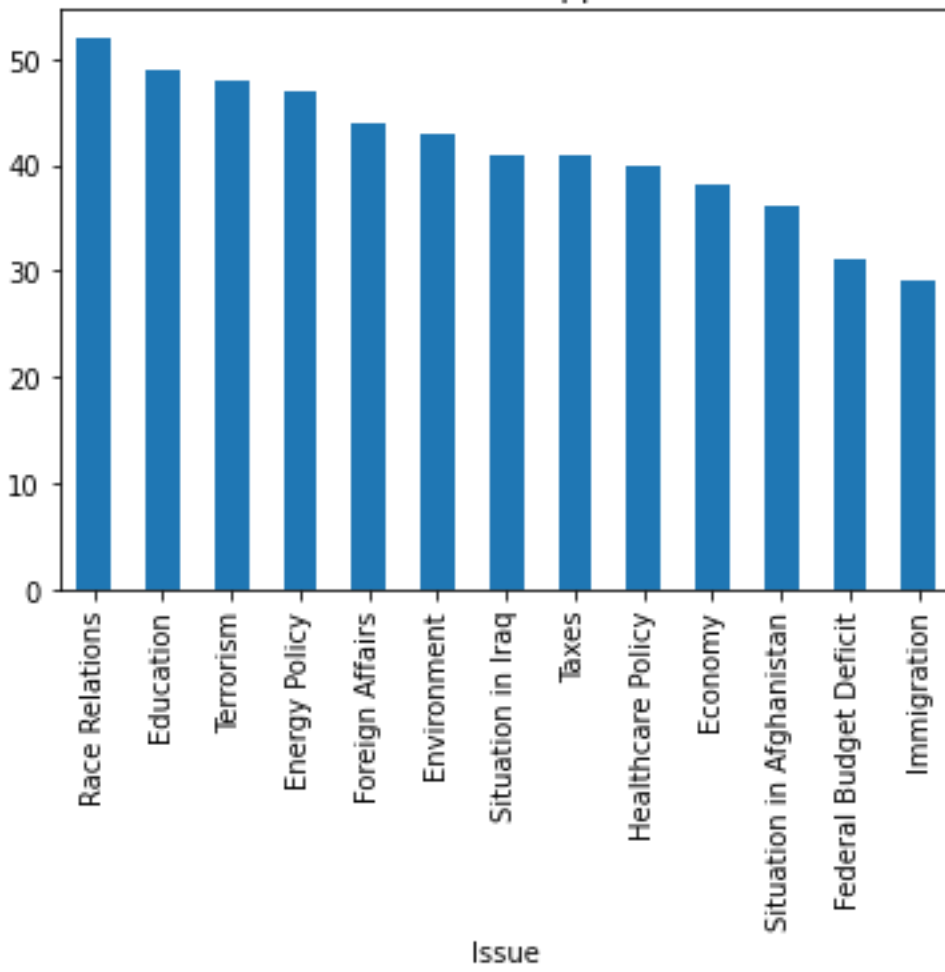Line Chart

Number of Dogs eaten per year

Python:
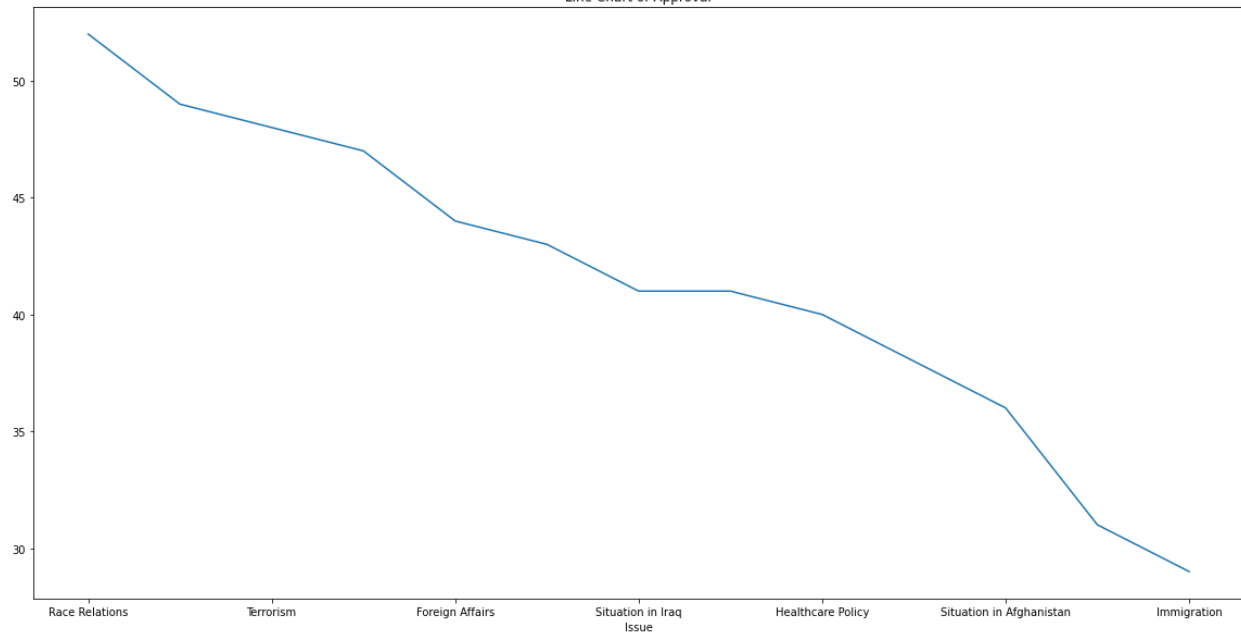
_____

Bar Chart of Approval

Stacked Bar Graph by dataframe

Legend:
- Approve
- None

X-axis (Disapprove): 38, 40, 45, 42, 48, 51, 53, 54, 57, 59, 57, 64, 62
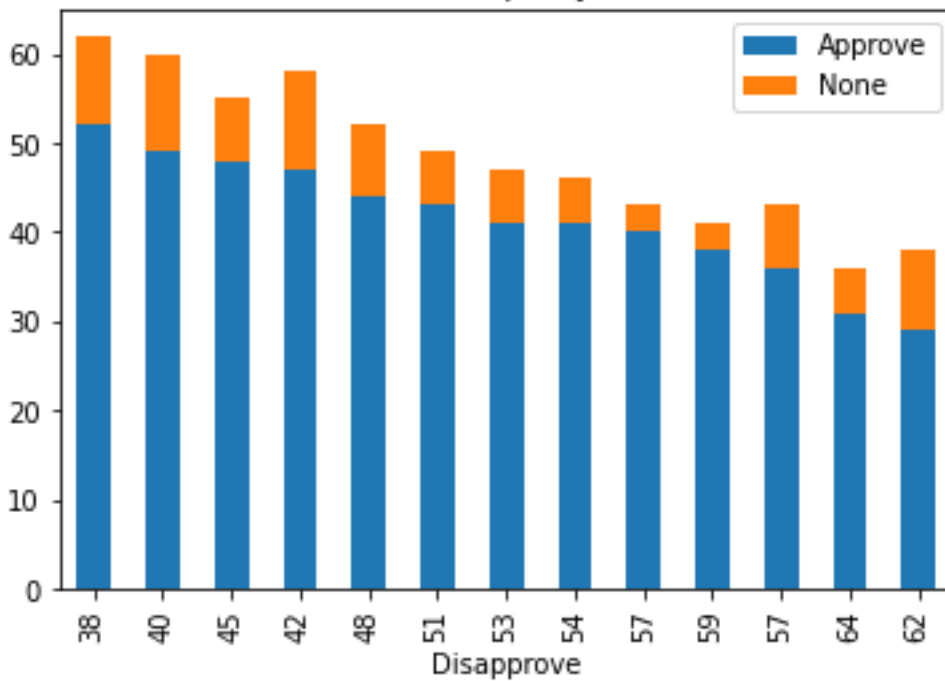
Neutral opinion on issues

- Education: 12.1%
- Race Relations: 11.0%
- Immigration: 9.9%
- Federal Budget Deficit: 5.5%
- Situation in Afghanistan: 7.7%
- Economy: 3.3%
- Healthcare Policy: 3.3%
- Taxes: 5.5%
- Situation in Iraq: 6.6%
- Environment: 6.6%
- Foreign Affairs: 8.8%
- Energy Policy: 12.1%
- Terrorism: 7.7%

Terrorism
8.9%

Energy Policy
8.7%

Education
9.1%

Foreign Affairs
8.2%

Race Relations
9.6%

Environment 8.0%

Immigration
5.4%

Situation in Iraq
7.6%

Federal Budget Deficit
5.8%

Taxes
7.6%

Situation in Afghanistan
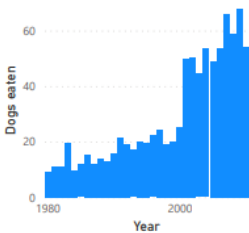6.7%

Healthcare Policy
7.4%

Economy
7.1%

Approval on issues

Line Chart of Approval

Power BI:

Dogs eaten by Year
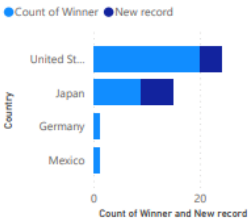

Dogs eaten by Country

19.5 (2.17%)

369.88 (41.16%)

499.85 (55.62%)

Country
- United States
- Japan
- Mexico
- Germany
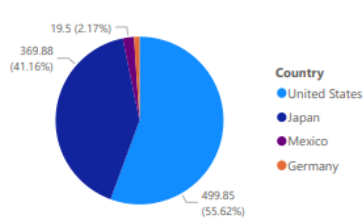
Count of Winner by Country

1 (3.23%)

9 (29.03%)

20 (64.52%)

Country
- United States
- Japan
- Germany
- Mexico
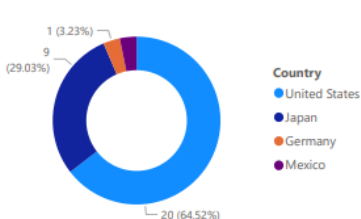
Count of Winner and New record by Country

- Count of Winner
- New record

Dogs eaten by Year