| 1 | B | C | D | E | F | G | H |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2 | Religious Tradition | White | Black | Asian | Other | Latino | Sample Size |
| 3 | Christian | 16,629 | 2,787 | 456 | 817 | 3,908 | 24,582 |
| 4 | Religious, non-Christian | 965 | 94 | 347 | 49 | 76 | 1,529 |
| 5 | Unaffiliated/None | 5,050 | 668 | 371 | 297 | 966 | 7,427 |
| 6 | TOTAL | 22,644 | 3,549 | 1,174 | 1,163 | 4,950 | 33,538 |

Resize graphs to fit

Generate 2-group cluster charts

1) Side-by-Side Column Chart

Select black \& latino
Select B2:B5
Press/hold CTRL
Select D2:D5
Select G2:G5
Insert column chart
Cluster
Modify title
Format Vertical Axis
Max $=4,000$
Do not delete legend

## 2) Side-by-Side Column Chart <br> Copy \#1 chart <br> Paste here <br> Select data <br> Switch Row/Column <br> Press OK <br> Modify title

## 3) Stacked column chart

Select all groups
Select B2:G5
Insert column chart
Stacked (Not 100\%)
Modify chart title

Blacks and Latinos by Religion


US Religions by Blacks \& Latinos



Per 2014 Survey: US Race/Ethnic Composition by Religious Group
www.pewforum.org/religious-landscape-study/racial-and-ethnic-composition

Schield combined religious groups. Input: two-way count table
4) Stacked column chart

Copy graph \#3 Paste graph here
Select data
Switch Row/Column
Press OK
Modify chart title

5) $\mathbf{1 0 0 \%}$ Stacked Column Chart

Select all groups
Select B2:G5
Insert column chart
100\% stacked
Modify title

6) $\mathbf{1 0 0 \%}$ Stacked Column Chart

Copy chart \#5 to clipboard Paste here

Select data
Switch Row/Column
Press OK
Modify chart title


