Criminalidad

FPM

25/10/2020

## Loading required package: tidyverse

## -- Attaching packages -------------------------------------------------------- tidyverse 1.3.0 --

## v ggplot2 3.3.0 v purrr 0.3.4  
## v tibble 3.0.0 v dplyr 0.8.5  
## v tidyr 1.0.2 v stringr 1.4.0  
## v readr 1.3.1 v forcats 0.5.0

## -- Conflicts ----------------------------------------------------------- tidyverse\_conflicts() --  
## x dplyr::filter() masks stats::filter()  
## x dplyr::lag() masks stats::lag()

## Tasa de criminalidad por estado

Se va a comprobar la variabilidad de la tasa de criminalidad por estado en función de su tamaño generando u gráfico de barras con los estado y las tasa de criminalidad

## state abb region population total rate  
## 1 Alabama AL South 4779736 135 2.8244238  
## 2 Alaska AK West 710231 19 2.6751860  
## 3 Arizona AZ West 6392017 232 3.6295273  
## 4 Arkansas AR South 2915918 93 3.1893901  
## 5 California CA West 37253956 1257 3.3741383  
## 6 Colorado CO West 5029196 65 1.2924531  
## 7 Connecticut CT Northeast 3574097 97 2.7139722  
## 8 Delaware DE South 897934 38 4.2319369  
## 9 District of Columbia DC South 601723 99 16.4527532  
## 10 Florida FL South 19687653 669 3.3980688  
## 11 Georgia GA South 9920000 376 3.7903226  
## 12 Hawaii HI West 1360301 7 0.5145920  
## 13 Idaho ID West 1567582 12 0.7655102  
## 14 Illinois IL North Central 12830632 364 2.8369608  
## 15 Indiana IN North Central 6483802 142 2.1900730  
## 16 Iowa IA North Central 3046355 21 0.6893484  
## 17 Kansas KS North Central 2853118 63 2.2081106  
## 18 Kentucky KY South 4339367 116 2.6732010  
## 19 Louisiana LA South 4533372 351 7.7425810  
## 20 Maine ME Northeast 1328361 11 0.8280881  
## 21 Maryland MD South 5773552 293 5.0748655  
## 22 Massachusetts MA Northeast 6547629 118 1.8021791  
## 23 Michigan MI North Central 9883640 413 4.1786225  
## 24 Minnesota MN North Central 5303925 53 0.9992600  
## 25 Mississippi MS South 2967297 120 4.0440846  
## 26 Missouri MO North Central 5988927 321 5.3598917  
## 27 Montana MT West 989415 12 1.2128379  
## 28 Nebraska NE North Central 1826341 32 1.7521372  
## 29 Nevada NV West 2700551 84 3.1104763  
## 30 New Hampshire NH Northeast 1316470 5 0.3798036  
## 31 New Jersey NJ Northeast 8791894 246 2.7980319  
## 32 New Mexico NM West 2059179 67 3.2537239  
## 33 New York NY Northeast 19378102 517 2.6679599  
## 34 North Carolina NC South 9535483 286 2.9993237  
## 35 North Dakota ND North Central 672591 4 0.5947151  
## 36 Ohio OH North Central 11536504 310 2.6871225  
## 37 Oklahoma OK South 3751351 111 2.9589340  
## 38 Oregon OR West 3831074 36 0.9396843  
## 39 Pennsylvania PA Northeast 12702379 457 3.5977513  
## 40 Rhode Island RI Northeast 1052567 16 1.5200933  
## 41 South Carolina SC South 4625364 207 4.4753235  
## 42 South Dakota SD North Central 814180 8 0.9825837  
## 43 Tennessee TN South 6346105 219 3.4509357  
## 44 Texas TX South 25145561 805 3.2013603  
## 45 Utah UT West 2763885 22 0.7959810  
## 46 Vermont VT Northeast 625741 2 0.3196211  
## 47 Virginia VA South 8001024 250 3.1246001  
## 48 Washington WA West 6724540 93 1.3829942  
## 49 West Virginia WV South 1852994 27 1.4571013  
## 50 Wisconsin WI North Central 5686986 97 1.7056487  
## 51 Wyoming WY West 563626 5 0.8871131

