The Personality Structures of the 50 States

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Contents

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List of Tables
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SAPA <- SAPA %>%
  # filter in US
  filter(country == "USA") %>%
  # filter 50 states
  filter(!state %in% c('District of Columbia', 'Guam', 'Palau', 'Puerto Rico', 'Virgin Islands',
                         'Northern Mariana Islands', 'American Samoa', 'Marshall Islands', NA))
# filter out rows with all NA
SAPA <- SAPA[rowSums(is.na(SAPA)) < 99, ]
# in list form select only used Q's
usedQ <- colnames(SAPA[8:106])</pre>
IPIPkeys <- map(IPIPkeysList, function(x) {</pre>
    x[match(usedQ, x)]
    na.omit(x)
})
# select only IPIP 100
IPIPkeys <- IPIPkeys[1:4]</pre>
# idk if this is what we want here - tableby package not available
map((SAPA[c(2,3,5,6,7)]), table)
## $gender
##
## Female
             Male
##
    56901
            24465
##
## $age
##
##
                                      20
                                            21
                                                                  25
                                                                       26
                                                                             27
                                                                                        29
     14
           15
                16
                     17
                           18
                                 19
                                                 22
                                                      23
                                                            24
                                                                                  28
##
    767 1113 3129 6462 7707 6709 5896 4885 3621 2999 2569 2300 2193 2085 1887 1649
                                 35
##
     30
           31
                32
                     33
                           34
                                      36
                                            37
                                                 38
                                                       39
                                                            40
                                                                  41
                                                                       42
                                                                             43
                                                                                  44
                                                                                        45
## 1590 1453 1345 1230 1212 1240 1152 1159 1069
                                                      958
                                                         1010
                                                                840
                                                                      866
                                                                            847
                                                                                 815
                                                                                      791
##
     46
           47
                48
                     49
                           50
                                 51
                                      52
                                            53
                                                 54
                                                      55
                                                            56
                                                                  57
                                                                       58
                                                                             59
                                                                                  60
                                                                                        61
    688
         691
               681
                     626
                          665
                                542
                                     537
                                          500
                                                433
                                                      389
                                                           309
                                                                301
                                                                      246
                                                                            217
                                                                                 212
                                                                                       126
##
                                                 70
                                                      71
                                                            72
                                                                  73
                                                                       74
                                                                             75
                                                                                        77
##
     62
           63
                64
                     65
                           66
                                 67
                                      68
                                            69
                                                                                  76
##
    132
          88
                68
                     82
                           50
                                 47
                                      29
                                            27
                                                 27
                                                      22
                                                            21
                                                                   6
                                                                       12
                                                                              7
                                                                                   5
```

```
##
           79
                                83
                                           85
                                                           88
                                                                      90
                                                 86
##
           3
                 4
                      1
                            1
                                 2
                                       1
                                            3
                                                 2
                                                       2
                                                            1
                                                                  2
                                                                       1
##
## $state
##
##
          Alabama
                            Alaska
                                                          Arkansas
                                                                        California
                                           Arizona
##
               643
                               555
                                               866
                                                                577
                                                                               9709
##
         Colorado
                      Connecticut
                                          Delaware
                                                           Florida
                                                                            Georgia
##
              1097
                               986
                                               592
                                                               2936
                                                                               2414
                                                                               Iowa
##
           Hawaii
                             Idaho
                                          Illinois
                                                           Indiana
##
               292
                               340
                                              5520
                                                               1707
                                                                                982
##
                          Kentucky
                                                                           Maryland
           Kansas
                                         Louisiana
                                                             Maine
##
               808
                               820
                                              2030
                                                                356
                                                                               1772
##
    Massachusetts
                          Michigan
                                         Minnesota
                                                       Mississippi
                                                                           Missouri
##
              1935
                              2549
                                              2104
                                                                604
                                                                               1611
##
          Montana
                          Nebraska
                                            Nevada
                                                     New Hampshire
                                                                        New Jersey
##
                               580
                                               274
                                                                389
                                                                               2495
               243
##
       New Mexico
                          New York North Carolina
                                                      North Dakota
                                                                               Ohio
##
              1199
                              4942
                                              1454
                                                                190
                                                                               3600
##
         Oklahoma
                            Oregon
                                     Pennsylvania
                                                      Rhode Island South Carolina
##
               771
                              1203
                                              4758
                                                                422
                                                                               1010
##
     South Dakota
                        Tennessee
                                             Texas
                                                               Utah
                                                                            Vermont
##
                                              4662
                                                                487
                                                                                161
               172
                              1133
##
         Virginia
                       Washington West Virginia
                                                                            Wyoming
                                                         Wisconsin
##
              2787
                              1742
                                                                                126
                                               384
                                                               2377
##
##
  $race
   African American
                               Chinese Indian/Pakistani
                                                                   Japanese
##
                6108
                                  1129
                                                      469
                                                                        257
##
              Korean
                                Latino
                                                 Mexican
                                                           Native American
##
                 500
                                  2079
                                                     2166
                                                                         728
##
               Other
                           Other Asian Pacific Islander
                                                                  Philipino
##
                3067
                                   566
                                                                        615
                                                      305
##
       Puerto Rican
                      White/Caucasian
##
                 512
                                 62859
##
##
  $education
##
##
                                          Currently attending college
                   College graduate
                               12381
##
  Graduate or professional degree
                                                 High school graduate
                               10338
                                                                   6145
##
                 Less than 12 years
                                        Some college did not graduate
##
                               11759
                                                                   8274
# score items
scores <- psych::scoreItems(keys = IPIPkeys, items = SAPA, min=1, max=6, totals = FALSE, impute = 'none
library(arsenal)
# demographic table
demog_tab <- summary(tableby(~ age + gender + race + education,</pre>
                               data = SAPA, test = FALSE),
                      title = "Full Sample Demographics")
```

```
demog_tab
##
##
## Table: (\#tab:#3 descriptives statistics)Full Sample Demographics
## |
                                          | Overall (N=81366) |
## |:----|:
## | **age**
                                          Ι
## |  Mean (SD)
                                            27.177 (11.343)
                                          ## |   Range
                                          14.000 - 90.000
## | **gender**
## |   Female
                                            56901 (69.9%)
                                             24465 (30.1%)
## |  Male
## |**race**
## |  N-Miss
                                                  6
## |   African American
                                             6108 (7.5%)
## |   Chinese
                                             1129 (1.4%)
## |   Indian/Pakistani
                                              469 (0.6%)
## |   Japanese
                                              257 (0.3%)
## |   Korean
                                              500 (0.6%)
                                              2079 (2.6%)
## |   Latino
## |  Mexican
                                              2166 (2.7%)
## |   Native American
                                             728 (0.9%)
## |   Other
                                              3067 (3.8%)
## |   Other Asian
                                              566 (0.7%)
## |   Pacific Islander
                                              305 (0.4%)
## |  Philipino
                                             615 (0.8%)
## |   Puerto Rican
                                              512 (0.6%)
## |   White/Caucasian
                                             62859 (77.3%)
## | **education**
## |   College graduate
                                             12381 (15.2%)
                                             32469 (39.9%)
## |   Currently attending college
                                          ## |   Graduate or professional degree |
                                             10338 (12.7%)
## |   High school graduate |
                                             6145 (7.6%)
## |   Less than 12 years
                                             11759 (14.5%)
## |   Some college did not graduate
                                             8274 (10.2%)
# to add for final: demographic table grouped by state
# to add for final: improve correlation matrix format/names (below), include other personality traits
res <- cor(scores, use = "complete.obs")</pre>
round(res, 2)
##
                     IPIP100agreeableness IPIP100conscientiousness
## IPIP100agreeableness
                                  1.00
                                                      0.21
## IPIP100conscientiousness
                                  0.21
                                                      1.00
## IPIP100extraversion
                                  0.38
                                                      0.13
## IPIP100intellect
                                  0.16
                                                      0.08
                     IPIP100extraversion IPIP100intellect
##
                                 0.38
## IPIP100agreeableness
                                              0.16
## IPIP100conscientiousness
                                 0.13
                                             0.08
## IPIP100extraversion
                                 1.00
                                              0.22
```

```
## IPIP100intellect
                                            0.22
                                                             1.00
library(apaTables)
apa.cor.table(scores, filename="Corr_table.doc", show.conf.interval=F)
## The ability to suppress reporting of reporting confidence intervals has been deprecated in this vers
## The function argument show.conf.interval will be removed in a later version.
##
##
## Means, standard deviations, and correlations with confidence intervals
##
##
                                                                  3
##
     Variable
                                 М
                                       SD
                                            1
##
     1. IPIP100agreeableness
                                 4.67 0.77
##
##
     2. IPIP100conscientiousness 4.14 0.92 .21**
##
                                            [.21, .22]
##
##
     3. IPIP100extraversion
                                 3.92 1.02 .38**
                                                       .13**
                                            [.37, .38] [.13, .14]
##
##
                                                                  .22**
     4. IPIP100intellect
                                 4.59 0.73 .16**
                                                       .08**
##
##
                                            [.15, .16] [.07, .08] [.21, .23]
##
## Note. M and SD are used to represent mean and standard deviation, respectively.
## Values in square brackets indicate the 95% confidence interval.
## The confidence interval is a plausible range of population correlations
## that could have caused the sample correlation (Cumming, 2014).
## * indicates p < .05. ** indicates p < .01.
##
# average scores on included survey questions
average_surveyscores <- SAPA %>%
  summarize_at(vars(q_76:q_1989), mean, na.rm = TRUE)
# average scores on survey questions by state (for final: can group by other variables as well)
average_statescores <- SAPA %>%
  group_by(state) %>%
  summarize_at(vars(q_76:q_1989), mean, na.rm = TRUE)
# combine demographics & traits
factorSAPA <- cbind(SAPA[1:7], scores)</pre>
# nest data by state
by_state <- split(factorSAPA, factorSAPA$state)</pre>
# descriptive stats - THERE SHOULD BE A BETTER WAY TO DO THIS (SOME KIND OF NESTED MAP FXN?) ## summar
stateAgree <- map(by_state, ~summarize(.x, meanFactor = mean(IPIP100agreeableness, na.rm = TRUE),</pre>
                                     sdFactor = sd(IPIP100agreeableness, na.rm = TRUE),
                                    nFactor = length(IPIP100agreeableness)))
stateCons <- map(by_state, ~summarize(.x, meanFactor = mean(IPIP100conscientiousness, na.rm = TRUE),
                                     sdFactor = sd(IPIP100conscientiousness, na.rm = TRUE),
```

```
nFactor = length(IPIP100conscientiousness)))
stateExtra <- map(by_state, ~summarize(.x, meanFactor = mean(IPIP100extraversion, na.rm = TRUE),
                                    sdFactor = sd(IPIP100extraversion, na.rm = TRUE),
                                    nFactor = length(IPIP100extraversion)))
stateIntel <- map(by_state, ~summarize(.x, meanFactor = mean(IPIP100intellect, na.rm = TRUE),</pre>
                                    sdFactor = sd(IPIP100intellect, na.rm = TRUE),
                                    nFactor = length(IPIP100intellect)))
# group all factors in list
allFactor = list(stateAgree, stateCons, stateExtra, stateIntel)
names(allFactor) = c('Agreeableness', 'Conscientiousness', 'Extraversion', 'Intellect')
# function to create table - SHOULD FIND A WAY TO CAPTION EACH TABLE BY STATE & FACTOR
makeTable <- function(x) {</pre>
  kable(x, booktabs = TRUE, longtable = TRUE, col.names = c("Mean", "SD", "N"),
        caption = paste('State of ', x, ' Descriptives')) %>%
   landscape() %>%
   kable_styling(font_size = 12, latex_options = c("scale_down", "repeat_header")) %>%
   kable_classic()
}
# create tables for each factor & state
map(allFactor, ~map(.x, ~makeTable(.x)))
## Warning in !is.null(caption) && !is.na(caption): 'length(x) = 3 > 1' in coercion
## to 'logical(1)'
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## resized.
## Warning in !is.null(caption) && !is.na(caption): 'length(x) = 3 > 1' in coercion
## to 'logical(1)'
## Warning in longtable && cap != "": 'length(x) = 3 > 1' in coercion to
## 'logical(1)'
## Warning in styling_latex_scale_down(out, table_info): Longtable cannot be
## resized.
## Warning in !is.null(caption) && !is.na(caption): 'length(x) = 3 > 1' in coercion
## to 'logical(1)'
## Warning in longtable && cap != "": 'length(x) = 3 > 1' in coercion to
## 'logical(1)'
## Warning in styling_latex_scale_down(out, table_info): Longtable cannot be
## resized.
## Warning in !is.null(caption) && !is.na(caption): 'length(x) = 3 > 1' in coercion
## to 'logical(1)'
## Warning in longtable && cap != "": 'length(x) = 3 > 1' in coercion to
## 'logical(1)'
## Warning in styling_latex_scale_down(out, table_info): Longtable cannot be
## resized.
## Warning in !is.null(caption) && !is.na(caption): 'length(x) = 3 > 1' in coercion
## to 'logical(1)'
```

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## Warning in longtable && cap != "": 'length(x) = 3 > 1' in coercion to
## 'logical(1)'
## Warning in styling_latex_scale_down(out, table_info): Longtable cannot be
## resized.
## Warning in !is.null(caption) && !is.na(caption): 'length(x) = 3 > 1' in coercion
## to 'logical(1)'
## Warning in longtable && cap != "": 'length(x) = 3 > 1' in coercion to
## 'logical(1)'
## Warning in styling_latex_scale_down(out, table_info): Longtable cannot be
## resized.
## Warning in !is.null(caption) && !is.na(caption): 'length(x) = 3 > 1' in coercion
## to 'logical(1)'
## Warning in longtable && cap != "": 'length(x) = 3 > 1' in coercion to
## 'logical(1)'
## Warning in styling_latex_scale_down(out, table_info): Longtable cannot be
## resized.
## Warning in !is.null(caption) && !is.na(caption): 'length(x) = 3 > 1' in coercion
## to 'logical(1)'
## Warning in longtable && cap != "": 'length(x) = 3 > 1' in coercion to
## 'logical(1)'
## Warning in styling_latex_scale_down(out, table_info): Longtable cannot be
## resized.
## Warning in !is.null(caption) && !is.na(caption): 'length(x) = 3 > 1' in coercion
## to 'logical(1)'
## Warning in longtable && cap != "": 'length(x) = 3 > 1' in coercion to
## 'logical(1)'
## Warning in styling_latex_scale_down(out, table_info): Longtable cannot be
## resized.
## Warning in !is.null(caption) && !is.na(caption): 'length(x) = 3 > 1' in coercion
## to 'logical(1)'
## Warning in longtable && cap != "": 'length(x) = 3 > 1' in coercion to
## 'logical(1)'
## Warning in styling_latex_scale_down(out, table_info): Longtable cannot be
## resized.
## Warning in !is.null(caption) && !is.na(caption): 'length(x) = 3 > 1' in coercion
## to 'logical(1)'
## Warning in longtable && cap != "": 'length(x) = 3 > 1' in coercion to
## 'logical(1)'
## Warning in styling_latex_scale_down(out, table_info): Longtable cannot be
## resized.
## $Agreeableness
## $Agreeableness$Alabama
## \begingroup\fontsize{12}{14}\selectfont
##
```

```
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.6105365474339 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.774419683220559 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 643 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.6105365474339 Descriptiv \textit{(contin
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 4.610537 & 0.7744197 & 643\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
##
## $Agreeableness$Alaska
## \begingroup\fontsize{12}{14}\selectfont
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.6293321299639 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.784125306036639 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 555 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.6293321299639 Descriptiv \textit{(contin
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 4.629332 & 0.7841253 & 555\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
## $Agreeableness$Arizona
## \begingroup\fontsize{12}{14}\selectfont
## \begin{landscape}
## \begin{longtable}[t]{rrr}
```

```
\# \caption{(\\#tab:\#6/7 state-wise descriptives)State of 4.59615730048755 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.772913375480412 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 866 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.59615730048755 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
## \endfoot
## \bottomrule
## \endlastfoot
## 4.596157 & 0.7729134 & 866\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
##
## $Agreeableness$Arkansas
## \begingroup\fontsize{12}{14}\selectfont
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.68914404005392 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.7750065348623 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 577 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.68914404005392 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 4.689144 & 0.7750065 & 577\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
## $Agreeableness$California
## \begingroup\fontsize{12}{14}\selectfont
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.6639429679989 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.762344474839401 Descriptives}
```

```
## \caption{(\#tab:#6/7 state-wise descriptives)State of 9709 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.6639429679989 Descriptiv \textit{(contin
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 4.663943 & 0.7623445 & 9709\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
##
## $Agreeableness$Colorado
## \begingroup\fontsize{12}{14}\selectfont
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.63117846652487 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.780992087440548 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 1097 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.63117846652487 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 4.631178 & 0.7809921 & 1097\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
## $Agreeableness$Connecticut
## \begingroup\fontsize{12}{14}\selectfont
##
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.63494759972955 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.771377359478719 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 986 Descriptives}\\
## \toprule
```

```
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.63494759972955 Descriptiv \textit{(continue)
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 4.634948 & 0.7713774 & 986\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
##
## $Agreeableness$Delaware
## \begingroup\fontsize{12}{14}\selectfont
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.57588213213213 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.714424295519366 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 592 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.57588213213213 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
## \endfoot
## \bottomrule
## \endlastfoot
## 4.575882 & 0.7144243 & 592\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
## $Agreeableness$Florida
## \begingroup\fontsize{12}{14}\selectfont
##
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.65941743977337 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.807050990584981 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 2936 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
```

```
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.65941743977337 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
## \endfoot
## \bottomrule
## \endlastfoot
## 4.659417 & 0.807051 & 2936\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
##
## $Agreeableness$Georgia
## \begingroup\fontsize{12}{14}\selectfont
##
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.68895267026999 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.769667341843658 Descriptives}
\# \caption{(\\#tab:\#6/7 state-wise descriptives)State of 2414 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.68895267026999 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 4.688953 & 0.7696673 & 2414\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
##
## $Agreeableness$Hawaii
## \begingroup\fontsize{12}{14}\selectfont
##
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.63707191780822 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.828404669988031 Descriptives}
\# \caption{(\#tab:#6/7 state-wise descriptives)State of 292 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
\# \caption[]{(\\#tab:\#6/7 state-wise descriptives)State of 4.63707191780822 Descriptiv \textit{(continues)}
```

```
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
## \endfoot
## \bottomrule
## \endlastfoot
## 4.637072 & 0.8284047 & 292\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
##
## $Agreeableness$Idaho
## \begingroup\fontsize{12}{14}\selectfont
##
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.67292483660131 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.744467531804483 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 340 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.67292483660131 Descriptiv \textit{(continue)
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 4.672925 & 0.7444675 & 340\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
##
## $Agreeableness$Illinois
## \begingroup\fontsize{12}{14}\selectfont
##
## \begin{landscape}
## \begin{longtable}[t]{rrr}
\# \caption{(\\#tab:\#6/7 state-wise descriptives)State of 4.72934732286634 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.735212981317813 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 5520 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.72934732286634 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
```

```
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 4.729347 & 0.735213 & 5520\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
## $Agreeableness$Indiana
## \begingroup\fontsize{12}{14}\selectfont
##
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.68950725769706 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.763845693140689 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 1707 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.68950725769706 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 4.689507 & 0.7638457 & 1707\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
##
## $Agreeableness$Iowa
## \begingroup\fontsize{12}{14}\selectfont
##
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.66784340348495 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.765599947222073 Descriptives}
\# \caption{(\#tab:#6/7 state-wise descriptives)State of 982 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
\# \caption[]{(\\#tab:\#6/7 state-wise descriptives)State of 4.66784340348495 Descriptiv \textit{(continues)}
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
```

```
##
## \endfoot
## \bottomrule
## \endlastfoot
## 4.667843 & 0.7655999 & 982\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
##
## $Agreeableness$Kansas
## \begingroup\fontsize{12}{14}\selectfont
## \begin{landscape}
## \begin{longtable}[t]{rrr}
\# \caption{(\#tab:#6/7 state-wise descriptives)State of 4.6787850660066 Descriptives}
\# \caption{(\#tab:#6/7 state-wise descriptives)State of 0.761730304460758 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 808 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.6787850660066 Descriptiv \textit{(contin
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 4.678785 & 0.7617303 & 808\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
## $Agreeableness$Kentucky
## \begingroup\fontsize{12}{14}\selectfont
##
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.69353658536585 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.75804468460807 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 820 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.69353658536585 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
```

```
## \bottomrule
## \endlastfoot
## 4.693537 & 0.7580447 & 820\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
## $Agreeableness$Louisiana
## \begingroup\fontsize{12}{14}\selectfont
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.70308702791461 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.727757228437152 Descriptives}
\# \caption{(\\#tab:\#6/7 state-wise descriptives)State of 2030 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
\# \caption[]{(\\#tab:\#6/7 state-wise descriptives)State of 4.70308702791461 Descriptiv \textit{(continues)}
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 4.703087 & 0.7277572 & 2030\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
##
## $Agreeableness$Maine
## \begingroup\fontsize{12}{14}\selectfont
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.66763420724095 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.791338946101285 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 356 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.66763420724095 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
```

```
## 4.667634 & 0.7913389 & 356\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
## $Agreeableness$Maryland
## \begingroup\fontsize{12}{14}\selectfont
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.70733164033108 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.769477471194294 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 1772 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.70733164033108 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 4.707332 & 0.7694775 & 1772\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
## $Agreeableness$Massachusetts
## \begingroup\fontsize{12}{14}\selectfont
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.65485357450474 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.778878439331795 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 1935 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.65485357450474 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 4.654854 & 0.7788784 & 1935\\*
## \end{longtable}
```

```
## \end{landscape}
## \endgroup{}
##
## $Agreeableness$Michigan
## \begingroup\fontsize{12}{14}\selectfont
##
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.65388076245275 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.781588179063581 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 2549 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.65388076245275 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 4.653881 & 0.7815882 & 2549\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
##
## $Agreeableness$Minnesota
## \begingroup\fontsize{12}{14}\selectfont
##
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.66729634158308 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.742389336270145 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 2104 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.66729634158308 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
## \endfoot
## \bottomrule
## \endlastfoot
## 4.667296 & 0.7423893 & 2104\\*
## \end{longtable}
## \end{landscape}
```

\endgroup{}

```
##
## $Agreeableness$Mississippi
## \begingroup\fontsize{12}{14}\selectfont
##
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.72219200042048 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.799122894559693 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 604 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.72219200042048 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 4.722192 & 0.7991229 & 604\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
##
## $Agreeableness$Missouri
## \begingroup\fontsize{12}{14}\selectfont
##
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.66517419920586 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.764460203238523 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 1611 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.66517419920586 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
## \endfoot
## \bottomrule
## \endlastfoot
## 4.665174 & 0.7644602 & 1611\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
##
## $Agreeableness$Montana
```

```
## \begingroup\fontsize{12}{14}\selectfont
##
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.76526063100137 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.664191214976671 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 243 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.76526063100137 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 4.765261 & 0.6641912 & 243\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
##
## $Agreeableness$Nebraska
## \begingroup\fontsize{12}{14}\selectfont
## \begin{landscape}
## \begin{longtable}[t]{rrr}
\# \caption{(\\#tab:\#6/7 state-wise descriptives)State of 4.6416666666667 Descriptives}
\# \caption{(\#tab:#6/7 state-wise descriptives)State of 0.772485593520032 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 580 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.6416666666667 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
## \endfoot
## \bottomrule
## \endlastfoot
## 4.641667 & 0.7724856 & 580\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
##
## $Agreeableness$Nevada
## \begingroup\fontsize{12}{14}\selectfont
##
```

```
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.63353609083536 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.769869942331329 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 274 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.63353609083536 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 4.633536 & 0.7698699 & 274\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
##
## $Agreeableness$`New Hampshire`
## \begingroup\fontsize{12}{14}\selectfont
## \begin{landscape}
## \begin{longtable}[t]{rrr}
\# \caption{(\\#tab:\#6/7 state-wise descriptives)State of 4.62999857183662 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.742826309498374 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 389 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.62999857183662 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 4.629999 & 0.7428263 & 389\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
## $Agreeableness$`New Jersey`
## \begingroup\fontsize{12}{14}\selectfont
## \begin{landscape}
## \begin{longtable}[t]{rrr}
```

```
\# \caption{(\\#tab:\#6/7 state-wise descriptives)State of 4.66972611890448 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.764249980156663 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 2495 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.66972611890448 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
## \endfoot
## \bottomrule
## \endlastfoot
## 4.669726 & 0.76425 & 2495\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
##
## $Agreeableness$`New Mexico`
## \begingroup\fontsize{12}{14}\selectfont
## \begin{landscape}
## \begin{longtable}[t]{rrr}
\verb| ## \land (\t #tab: #6/7 state-wise descriptives) State of 4.72751135205264 Descriptives| \\
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.747554900061288 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 1199 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.72751135205264 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 4.727511 & 0.7475549 & 1199\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
## $Agreeableness$`New York`
## \begingroup\fontsize{12}{14}\selectfont
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.66328224868796 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.805476604538701 Descriptives}
```

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## \caption{(\#tab:#6/7 state-wise descriptives)State of 4942 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.66328224868796 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 4.663282 & 0.8054766 & 4942\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
## $Agreeableness$`North Carolina`
## \begingroup\fontsize{12}{14}\selectfont
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.64706747669265 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.778008971662351 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 1454 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.64706747669265 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 4.647068 & 0.778009 & 1454\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
## $Agreeableness$`North Dakota`
## \begingroup\fontsize{12}{14}\selectfont
##
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.61587719298246 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.818978176531446 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 190 Descriptives}\\
## \toprule
```

```
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.61587719298246 Descriptiv \textit{(continue)
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 4.615877 & 0.8189782 & 190\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
##
## $Agreeableness$Ohio
## \begingroup\fontsize{12}{14}\selectfont
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.70027322404372 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.761268208266456 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 3600 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.70027322404372 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
## \endfoot
## \bottomrule
## \endlastfoot
## 4.700273 & 0.7612682 & 3600\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
## $Agreeableness$Oklahoma
## \begingroup\fontsize{12}{14}\selectfont
##
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.65229499927943 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.78674155135368 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 771 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
```

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## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.65229499927943 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
## \endfoot
## \bottomrule
## \endlastfoot
## 4.652295 & 0.7867416 & 771\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
##
## $Agreeableness$Oregon
## \begingroup\fontsize{12}{14}\selectfont
##
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.63383670453496 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.767226035952272 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 1203 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.63383670453496 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 4.633837 & 0.767226 & 1203\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
##
## $Agreeableness$Pennsylvania
## \begingroup\fontsize{12}{14}\selectfont
##
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.65694127517898 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.757921818825012 Descriptives}
\# \caption{(\\#tab:\#6/7 state-wise descriptives)State of 4758 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
\# \caption[]{(\\#tab:\#6/7 state-wise descriptives)State of 4.65694127517898 Descriptiv \textit{(continues)}
```

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## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
## \endfoot
## \bottomrule
## \endlastfoot
## 4.656941 & 0.7579218 & 4758\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
## $Agreeableness$`Rhode Island`
## \begingroup\fontsize{12}{14}\selectfont
##
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.73228014744602 Descriptives}
\verb| ## \land (\  \  ) State-wise descriptives| State of 0.737755926099985 Descriptives| \\
## \caption{(\#tab:#6/7 state-wise descriptives)State of 422 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.73228014744602 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 4.73228 & 0.7377559 & 422\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
##
## $Agreeableness$`South Carolina`
## \begingroup\fontsize{12}{14}\selectfont
##
## \begin{landscape}
## \begin{longtable}[t]{rrr}
\# \caption{(\\#tab:\#6/7 state-wise descriptives)State of 4.7275 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.73522950814391 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 1010 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.7275 Descriptiv \textit{(continued)}}\\
## \toprule
## Mean & SD & N\\
```

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## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 4.7275 & 0.7352295 & 1010\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
## $Agreeableness$`South Dakota`
## \begingroup\fontsize{12}{14}\selectfont
##
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.65794573643411 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.839714808300556 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 172 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.65794573643411 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 4.657946 & 0.8397148 & 172\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
##
## $Agreeableness$Tennessee
## \begingroup\fontsize{12}{14}\selectfont
##
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.66391342756184 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.809882582444733 Descriptives}
\# \caption{(\\#tab:\#6/7 state-wise descriptives)State of 1133 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
\# \caption[]{(\\#tab:\#6/7 state-wise descriptives)State of 4.66391342756184 Descriptiv \textit{(continues)}
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
```

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##
## \endfoot
## \bottomrule
## \endlastfoot
## 4.663913 & 0.8098826 & 1133\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
##
## $Agreeableness$Texas
## \begingroup\fontsize{12}{14}\selectfont
## \begin{landscape}
## \begin{longtable}[t]{rrr}
\# \caption{(\\#tab:\#6/7 state-wise descriptives)State of 4.65264720502816 Descriptives}
\# \caption{(\#tab:#6/7 state-wise descriptives)State of 0.778909407021545 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4662 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.65264720502816 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 4.652647 & 0.7789094 & 4662\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
## $Agreeableness$Utah
## \begingroup\fontsize{12}{14}\selectfont
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.66538900296601 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.75463681408632 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 487 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.66538900296601 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
```

```
## \bottomrule
## \endlastfoot
## 4.665389 & 0.7546368 & 487\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
## $Agreeableness$Vermont
## \begingroup\fontsize{12}{14}\selectfont
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.77689786059351 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.68474619790965 Descriptives}
\# \caption{(\#tab:#6/7 state-wise descriptives)State of 161 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
\# \caption[]{(\\#tab:\#6/7 state-wise descriptives)State of 4.77689786059351 Descriptiv \textit{(continues)}
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 4.776898 & 0.6847462 & 161\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
##
## $Agreeableness$Virginia
## \begingroup\fontsize{12}{14}\selectfont
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.72289114425821 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.74339856719309 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 2787 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.72289114425821 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
```

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## 4.722891 & 0.7433986 & 2787\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
## $Agreeableness$Washington
## \begingroup\fontsize{12}{14}\selectfont
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.65378965975981 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.763360685091566 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 1742 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.65378965975981 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 4.65379 & 0.7633607 & 1742\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
## $Agreeableness$`West Virginia`
## \begingroup\fontsize{12}{14}\selectfont
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.6181712962963 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.805519082901971 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 384 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.6181712962963 Descriptiv \textit{(contin
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 4.618171 & 0.8055191 & 384\\*
## \end{longtable}
```

```
## \end{landscape}
## \endgroup{}
##
## $Agreeableness$Wisconsin
## \begingroup\fontsize{12}{14}\selectfont
##
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.64108937502921 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.768981053541635 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 2377 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
\# \caption[]{(\\#tab:\#6/7 state-wise descriptives)State of 4.64108937502921 Descriptiv \textit{(continues)}
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 4.641089 & 0.7689811 & 2377\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
##
## $Agreeableness$Wyoming
## \begingroup\fontsize{12}{14}\selectfont
##
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.66252204585538 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.744712700095098 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 126 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.66252204585538 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
## \endfoot
## \bottomrule
## \endlastfoot
## 4.662522 & 0.7447127 & 126\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
```

```
##
##
## $Conscientiousness
## $Conscientiousness$Alabama
## \begingroup\fontsize{12}{14}\selectfont
##
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.11757140388556 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.966796369016077 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 643 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
\# \caption[]{(\\#tab:\#6/7 state-wise descriptives)State of 4.11757140388556 Descriptiv \textit{(continues)}
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 4.117571 & 0.9667964 & 643\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
##
## $Conscientiousness$Alaska
## \begingroup\fontsize{12}{14}\selectfont
##
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.02617328519856 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.868328310874995 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 555 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.02617328519856 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
## \endfoot
## \bottomrule
## \endlastfoot
## 4.026173 & 0.8683283 & 555\\*
## \end{longtable}
## \end{landscape}
```

\endgroup{}

```
##
## $Conscientiousness$Arizona
## \begingroup\fontsize{12}{14}\selectfont
##
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.09801129073646 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.89299672068469 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 866 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.09801129073646 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 4.098011 & 0.8929967 & 866\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
##
## $Conscientiousness$Arkansas
## \begingroup\fontsize{12}{14}\selectfont
##
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.14774284063712 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.924819405654628 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 577 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.14774284063712 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
## \endfoot
## \bottomrule
## \endlastfoot
## 4.147743 & 0.9248194 & 577\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
##
## $Conscientiousness$California
```

```
## \begingroup\fontsize{12}{14}\selectfont
##
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.09576778171864 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.908664366079567 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 9709 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.09576778171864 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 4.095768 & 0.9086644 & 9709\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
##
## $Conscientiousness$Colorado
## \begingroup\fontsize{12}{14}\selectfont
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.1242732705358 Descriptives}
\verb| ## \land (\t tab: #6/7 state-wise descriptives) State of 0.92102278321622 Descriptives| \\
## \caption{(\#tab:#6/7 state-wise descriptives)State of 1097 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.1242732705358 Descriptiv \textit{(contin
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
## \endfoot
## \bottomrule
## \endlastfoot
## 4.124273 & 0.9210228 & 1097\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
##
## $Conscientiousness$Connecticut
## \begingroup\fontsize{12}{14}\selectfont
```

##

```
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.12034032003606 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.930794105512032 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 986 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.12034032003606 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 4.12034 & 0.9307941 & 986\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
##
## $Conscientiousness$Delaware
## \begingroup\fontsize{12}{14}\selectfont
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 3.99720345345345 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.863294026551888 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 592 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 3.99720345345345 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 3.997203 & 0.863294 & 592\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
## $Conscientiousness$Florida
## \begingroup\fontsize{12}{14}\selectfont
## \begin{landscape}
## \begin{longtable}[t]{rrr}
```

```
\# \caption{(\\#tab:\#6/7 state-wise descriptives)State of 4.17966932117988 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.934313329903239 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 2936 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.17966932117988 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
## \endfoot
## \bottomrule
## \endlastfoot
## 4.179669 & 0.9343133 & 2936\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
##
## $Conscientiousness$Georgia
## \begingroup\fontsize{12}{14}\selectfont
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.12960623216423 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.918085356318921 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 2414 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.12960623216423 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 4.129606 & 0.9180854 & 2414\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
## $Conscientiousness$Hawaii
## \begingroup\fontsize{12}{14}\selectfont
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.17054794520548 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.88069350343421 Descriptives}
```

```
## \caption{(\#tab:#6/7 state-wise descriptives)State of 292 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.17054794520548 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 4.170548 & 0.8806935 & 292\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
## $Conscientiousness$Idaho
## \begingroup\fontsize{12}{14}\selectfont
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.15058823529412 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.873541726153913 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 340 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.15058823529412 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 4.150588 & 0.8735417 & 340\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
## $Conscientiousness$Illinois
## \begingroup\fontsize{12}{14}\selectfont
##
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.16229971819646 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.911209125276221 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 5520 Descriptives}\\
## \toprule
```

```
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.16229971819646 Descriptiv \textit{(continue)
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 4.1623 & 0.9112091 & 5520\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
##
## $Conscientiousness$Indiana
## \begingroup\fontsize{12}{14}\selectfont
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.21835741717113 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.921199941255307 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 1707 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.21835741717113 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
## \endfoot
## \bottomrule
## \endlastfoot
## 4.218357 & 0.9211999 & 1707\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
## $Conscientiousness$Iowa
## \begingroup\fontsize{12}{14}\selectfont
##
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.1020819189862 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.923000690017206 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 982 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
```

```
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.1020819189862 Descriptiv \textit{(contin
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
## \endfoot
## \bottomrule
## \endlastfoot
## 4.102082 & 0.9230007 & 982\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
##
## $Conscientiousness$Kansas
## \begingroup\fontsize{12}{14}\selectfont
##
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.10879400440044 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.910562705911315 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 808 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.10879400440044 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 4.108794 & 0.9105627 & 808\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
## $Conscientiousness$Kentucky
## \begingroup\fontsize{12}{14}\selectfont
##
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.12299070847851 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.953719812693605 Descriptives}
\# \caption{(\#tab:#6/7 state-wise descriptives)State of 820 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
\# \caption[]{(\\#tab:\#6/7 state-wise descriptives)State of 4.12299070847851 Descriptiv \textit{(continues)}
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## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
## \endfoot
## \bottomrule
## \endlastfoot
## 4.122991 & 0.9537198 & 820\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
##
## $Conscientiousness$Louisiana
## \begingroup\fontsize{12}{14}\selectfont
##
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.20994878411135 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.895552856959712 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 2030 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.20994878411135 Descriptiv \textit{(continue)
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 4.209949 & 0.8955529 & 2030\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
##
## $Conscientiousness$Maine
## \begingroup\fontsize{12}{14}\selectfont
##
## \begin{landscape}
## \begin{longtable}[t]{rrr}
\# \caption{(\\#tab:\#6/7 state-wise descriptives)State of 4.20564138576779 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.918826552235154 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 356 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.20564138576779 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
```

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## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 4.205641 & 0.9188266 & 356\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
##
## $Conscientiousness$Maryland
## \begingroup\fontsize{12}{14}\selectfont
##
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.12823193235157 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.909578197947527 Descriptives}
\verb| ## \land (\t tab: #6/7 state-wise descriptives) State of 1772 Descriptives} | \\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.12823193235157 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 4.128232 & 0.9095782 & 1772\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
##
## $Conscientiousness$Massachusetts
## \begingroup\fontsize{12}{14}\selectfont
##
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.11853000287109 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.936552669921371 Descriptives}
\# \caption{(\\#tab:\#6/7 state-wise descriptives)State of 1935 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
\# \caption[]{(\\#tab:\#6/7 state-wise descriptives)State of 4.11853000287109 Descriptiv \textit{(continues)}
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
```

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## \endfoot
## \bottomrule
## \endlastfoot
## 4.11853 & 0.9365527 & 1935\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
##
## $Conscientiousness$Michigan
## \begingroup\fontsize{12}{14}\selectfont
## \begin{landscape}
## \begin{longtable}[t]{rrr}
\# \caption{(\\#tab:\#6/7 state-wise descriptives)State of 4.16263614115713 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.929983533828196 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 2549 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.16263614115713 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 4.162636 & 0.9299835 & 2549\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
## $Conscientiousness$Minnesota
## \begingroup\fontsize{12}{14}\selectfont
##
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.09618402282454 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.898286560934125 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 2104 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.09618402282454 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
```

##

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## \bottomrule
## \endlastfoot
## 4.096184 & 0.8982866 & 2104\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
## $Conscientiousness$Mississippi
## \begingroup\fontsize{12}{14}\selectfont
##
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.19844751918427 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.905921773180648 Descriptives}
\# \caption{(\#tab:#6/7 state-wise descriptives)State of 604 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.19844751918427 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 4.198448 & 0.9059218 & 604\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
##
## $Conscientiousness$Missouri
## \begingroup\fontsize{12}{14}\selectfont
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.14160040593933 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.935143711233409 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 1611 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.14160040593933 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
```

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## 4.1416 & 0.9351437 & 1611\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
## $Conscientiousness$Montana
## \begingroup\fontsize{12}{14}\selectfont
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.16072245084591 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.957729298912995 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 243 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.16072245084591 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 4.160723 & 0.9577293 & 243\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
##
## $Conscientiousness$Nebraska
## \begingroup\fontsize{12}{14}\selectfont
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.15637931034483 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.877785649609073 Descriptives}
\# \caption{(\#tab:#6/7 state-wise descriptives)State of 580 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.15637931034483 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 4.156379 & 0.8777856 & 580\\*
## \end{longtable}
```

```
## \end{landscape}
## \endgroup{}
##
## $Conscientiousness$Nevada
## \begingroup\fontsize{12}{14}\selectfont
##
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.08240064882401 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.94955107943184 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 274 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
\# \caption[]{(\\#tab:\#6/7 state-wise descriptives)State of 4.08240064882401 Descriptiv \textit{(continues)}
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 4.082401 & 0.9495511 & 274\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
##
## $Conscientiousness$`New Hampshire`
## \begingroup\fontsize{12}{14}\selectfont
##
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.14870037132248 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.894644578404606 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 389 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.14870037132248 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
## \endfoot
## \bottomrule
## \endlastfoot
## 4.1487 & 0.8946446 & 389\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
```

```
##
## $Conscientiousness$`New Jersey`
## \begingroup\fontsize{12}{14}\selectfont
##
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.14889000222668 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.928044928472679 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 2495 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.14889000222668 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 4.14889 & 0.9280449 & 2495\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
##
## $Conscientiousness$`New Mexico`
## \begingroup\fontsize{12}{14}\selectfont
##
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.26279075155222 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.898591024436232 Descriptives}
\# \caption{(\\#tab:\#6/7 state-wise descriptives)State of 1199 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.26279075155222 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
## \endfoot
## \bottomrule
## \endlastfoot
## 4.262791 & 0.898591 & 1199\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
##
## $Conscientiousness$`New York`
```

```
## \begingroup\fontsize{12}{14}\selectfont
##
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.14833953347918 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.933936453026831 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4942 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.14833953347918 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 4.148339 & 0.9339365 & 4942\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
##
## $Conscientiousness$`North Carolina`
## \begingroup\fontsize{12}{14}\selectfont
## \begin{landscape}
## \begin{longtable}[t]{rrr}
\# \caption{(\\#tab:\#6/7 state-wise descriptives)State of 4.17169494115849 Descriptives}
\# \caption{(\#tab:#6/7 state-wise descriptives)State of 0.948156778531983 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 1454 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.17169494115849 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
## \endfoot
## \bottomrule
## \endlastfoot
## 4.171695 & 0.9481568 & 1454\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
## $Conscientiousness$`North Dakota`
## \begingroup\fontsize{12}{14}\selectfont
##
```

```
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.28722222222222 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.87878293047382 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 190 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.2872222222222 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 4.287222 & 0.8787829 & 190\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
##
## $Conscientiousness$Ohio
## \begingroup\fontsize{12}{14}\selectfont
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.18889715838174 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.924768221405258 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 3600 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.18889715838174 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 4.188897 & 0.9247682 & 3600\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
## $Conscientiousness$Oklahoma
## \begingroup\fontsize{12}{14}\selectfont
## \begin{landscape}
## \begin{longtable}[t]{rrr}
```

```
\# \caption{(\#tab:#6/7 state-wise descriptives)State of 4.1405317769131 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.94540957553183 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 771 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.1405317769131 Descriptiv \textit{(contin
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
## \endfoot
## \bottomrule
## \endlastfoot
## 4.140532 & 0.9454096 & 771\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
##
## $Conscientiousness$Oregon
## \begingroup\fontsize{12}{14}\selectfont
## \begin{landscape}
## \begin{longtable}[t]{rrr}
\verb| ## \land (\t #45) = $4.07051122194514 | Descriptives| \\
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.903986202095021 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 1203 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.07051122194514 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 4.070511 & 0.9039862 & 1203\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
## $Conscientiousness$Pennsylvania
## \begingroup\fontsize{12}{14}\selectfont
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.11753187613843 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.919180462197558 Descriptives}
```

```
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4758 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.11753187613843 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 4.117532 & 0.9191805 & 4758\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
## $Conscientiousness$`Rhode Island`
## \begingroup\fontsize{12}{14}\selectfont
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.09957214323328 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.919297979938193 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 422 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.09957214323328 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 4.099572 & 0.919298 & 422\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
## $Conscientiousness$`South Carolina`
## \begingroup\fontsize{12}{14}\selectfont
##
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.13644664466447 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.885177724488201 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 1010 Descriptives}\\
## \toprule
```

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## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.13644664467 Descriptiv \textit{(continue)
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 4.136447 & 0.8851777 & 1010\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
##
## $Conscientiousness$`South Dakota`
## \begingroup\fontsize{12}{14}\selectfont
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.26653746770026 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.899920169388911 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 172 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.26653746770026 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
## \endfoot
## \bottomrule
## \endlastfoot
## 4.266538 & 0.8999202 & 172\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
## $Conscientiousness$Tennessee
## \begingroup\fontsize{12}{14}\selectfont
##
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.20846514106231 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.947066648640193 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 1133 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
```

```
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.20846514106231 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
## \endfoot
## \bottomrule
## \endlastfoot
## 4.208465 & 0.9470666 & 1133\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
##
## $Conscientiousness$Texas
## \begingroup\fontsize{12}{14}\selectfont
##
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.13107605905225 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.928534518087485 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4662 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.13107605905225 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 4.131076 & 0.9285345 & 4662\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
##
## $Conscientiousness$Utah
## \begingroup\fontsize{12}{14}\selectfont
##
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.10264658909423 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.86609748444712 Descriptives}
\# \caption{(\#tab:#6/7 state-wise descriptives)State of 487 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.10264658909423 Descriptiv \textit{(conti
```

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## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
## \endfoot
## \bottomrule
## \endlastfoot
## 4.102647 & 0.8660975 & 487\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
##
## $Conscientiousness$Vermont
## \begingroup\fontsize{12}{14}\selectfont
##
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.09064872325742 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.949612732216859 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 161 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.09064872325742 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 4.090649 & 0.9496127 & 161\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
##
## $Conscientiousness$Virginia
## \begingroup\fontsize{12}{14}\selectfont
##
## \begin{landscape}
## \begin{longtable}[t]{rrr}
\# \caption{(\#tab:#6/7 state-wise descriptives)State of 4.1414443247986 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.905751416416025 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 2787 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.1414443247986 Descriptiv \textit{(contin
## \toprule
## Mean & SD & N\\
```

```
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 4.141444 & 0.9057514 & 2787\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
## $Conscientiousness$Washington
## \begingroup\fontsize{12}{14}\selectfont
##
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.12730942357808 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.922215321118437 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 1742 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.12730942357808 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 4.127309 & 0.9222153 & 1742\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
##
## $Conscientiousness$`West Virginia`
## \begingroup\fontsize{12}{14}\selectfont
##
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.16382378472222 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.938775701462659 Descriptives}
\# \caption{(\#tab:#6/7 state-wise descriptives)State of 384 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
\# \caption[]{(\\#tab:\#6/7 state-wise descriptives)State of 4.16382378472222 Descriptiv \textit{(continues)}
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
```

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## \endfoot
## \bottomrule
## \endlastfoot
## 4.163824 & 0.9387757 & 384\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
##
## $Conscientiousness$Wisconsin
## \begingroup\fontsize{12}{14}\selectfont
## \begin{landscape}
## \begin{longtable}[t]{rrr}
\# \caption{(\\#tab:\#6/7 state-wise descriptives)State of 4.11220375823868 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.92681770540055 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 2377 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.11220375823868 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 4.112204 & 0.9268177 & 2377\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
## $Conscientiousness$Wyoming
## \begingroup\fontsize{12}{14}\selectfont
##
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.18809523809524 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.948008624820305 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 126 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.18809523809524 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
```

##

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## \bottomrule
## \endlastfoot
## 4.188095 & 0.9480086 & 126\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
##
##
## $Extraversion
## $Extraversion$Alabama
## \begingroup\fontsize{12}{14}\selectfont
## \begin{landscape}
## \begin{longtable}[t]{rrr}
\# \caption{(\\#tab:\#6/7 state-wise descriptives)State of 3.74442716433385 Descriptives}
\# \caption{(\\#tab:\#6/7 state-wise descriptives)State of 1.07370877760371 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 643 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 3.74442716433385 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 3.744427 & 1.073709 & 643\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
## $Extraversion$Alaska
## \begingroup\fontsize{12}{14}\selectfont
##
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 3.80207779207779 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 1.02981944275131 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 555 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 3.80207779207779 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
```

```
## \bottomrule
## \endlastfoot
## 3.802078 & 1.029819 & 555\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
## $Extraversion$Arizona
## \begingroup\fontsize{12}{14}\selectfont
##
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 3.82648465852854 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 1.03913207052072 Descriptives}
\# \caption{(\#tab:#6/7 state-wise descriptives)State of 866 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 3.82648465852854 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 3.826485 & 1.039132 & 866\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
##
## $Extraversion$Arkansas
## \begingroup\fontsize{12}{14}\selectfont
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 3.82652609281725 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 1.1045412491268 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 577 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 3.82652609281725 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
```

```
## 3.826526 & 1.104541 & 577\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
## $Extraversion$California
## \begingroup\fontsize{12}{14}\selectfont
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 3.9161616533179 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 1.01820836774657 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 9709 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 3.9161616533179 Descriptiv \textit{(contin
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 3.916162 & 1.018208 & 9709\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
##
## $Extraversion$Colorado
## \begingroup\fontsize{12}{14}\selectfont
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 3.81144390907381 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 1.02677977038415 Descriptives}
\# \caption{(\\#tab:\#6/7 state-wise descriptives)State of 1097 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 3.81144390907381 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 3.811444 & 1.02678 & 1097\\*
## \end{longtable}
```

```
## \end{landscape}
## \endgroup{}
##
## $Extraversion$Connecticut
## \begingroup\fontsize{12}{14}\selectfont
##
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 3.92407313500113 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 1.02621574269979 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 986 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
\# \caption[]{(\\#tab:\#6/7 state-wise descriptives)State of 3.92407313500113 Descriptiv \textit{(continues)}
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 3.924073 & 1.026216 & 986\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
##
## $Extraversion$Delaware
## \begingroup\fontsize{12}{14}\selectfont
##
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.02924174174174 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.952454527694704 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 592 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.02924174174174 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
## \endfoot
## \bottomrule
## \endlastfoot
## 4.029242 & 0.9524545 & 592\\*
## \end{longtable}
## \end{landscape}
```

\endgroup{}

```
##
## $Extraversion$Florida
## \begingroup\fontsize{12}{14}\selectfont
##
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 3.88861532805675 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 1.0586144058603 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 2936 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 3.88861532805675 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 3.888615 & 1.058614 & 2936\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
##
## $Extraversion$Georgia
## \begingroup\fontsize{12}{14}\selectfont
##
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 3.99894382635683 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 1.0429965114027 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 2414 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 3.99894382635683 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
## \endfoot
## \bottomrule
## \endlastfoot
## 3.998944 & 1.042997 & 2414\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
##
## $Extraversion$Hawaii
```

```
## \begingroup\fontsize{12}{14}\selectfont
##
## \begin{landscape}
## \begin{longtable}[t]{rrr}
\verb| ## \land (\t #tab: #6/7 state-wise descriptives) State of 3.83545471841705 Descriptives| \\
## \caption{(\#tab:#6/7 state-wise descriptives)State of 1.03099157367276 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 292 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 3.83545471841705 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 3.835455 & 1.030992 & 292\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
##
## $Extraversion$Idaho
## \begingroup\fontsize{12}{14}\selectfont
## \begin{landscape}
## \begin{longtable}[t]{rrr}
\verb| ## \land (\t #tab: #6/7 state-wise descriptives) State of 3.75217320261438 Descriptives| \\
\# \caption{(\#tab:#6/7 state-wise descriptives)State of 1.0263105951065 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 340 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 3.75217320261438 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
## \endfoot
## \bottomrule
## \endlastfoot
## 3.752173 & 1.026311 & 340\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
##
## $Extraversion$Illinois
## \begingroup\fontsize{12}{14}\selectfont
##
```

```
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.01208678398896 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.983758955086804 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 5520 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.01208678398896 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 4.012087 & 0.983759 & 5520\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
##
## $Extraversion$Indiana
## \begingroup\fontsize{12}{14}\selectfont
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 3.89497005793139 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 1.05771038846833 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 1707 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 3.89497005793139 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 3.89497 & 1.05771 & 1707\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
## $Extraversion$Iowa
## \begingroup\fontsize{12}{14}\selectfont
## \begin{landscape}
## \begin{longtable}[t]{rrr}
```

```
\# \caption{(\\#tab:\#6/7 state-wise descriptives)State of 3.90793004234959 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 1.0020006482622 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 982 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 3.90793004234959 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
## \endfoot
## \bottomrule
## \endlastfoot
## 3.90793 & 1.002001 & 982\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
##
## $Extraversion$Kansas
## \begingroup\fontsize{12}{14}\selectfont
## \begin{landscape}
## \begin{longtable}[t]{rrr}
\# \caption{(\#tab:#6/7 state-wise descriptives)State of 3.9397449119912 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 1.04992323402661 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 808 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 3.9397449119912 Descriptiv \textit{(contin
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 3.939745 & 1.049923 & 808\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
## $Extraversion$Kentucky
## \begingroup\fontsize{12}{14}\selectfont
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 3.93806813782424 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 1.03609855006977 Descriptives}
```

```
## \caption{(\#tab:#6/7 state-wise descriptives)State of 820 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 3.93806813782424 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 3.938068 & 1.036099 & 820\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
## $Extraversion$Louisiana
## \begingroup\fontsize{12}{14}\selectfont
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.01050160294003 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.974896034578823 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 2030 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.01050160294003 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 4.010502 & 0.974896 & 2030\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
## $Extraversion$Maine
## \begingroup\fontsize{12}{14}\selectfont
##
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 3.84617665418227 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 1.02082303670616 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 356 Descriptives}\\
## \toprule
```

```
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 3.84617665418227 Descriptiv \textit{(continue)
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 3.846177 & 1.020823 & 356\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
##
## $Extraversion$Maryland
## \begingroup\fontsize{12}{14}\selectfont
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 3.91982783331542 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 1.00859507407665 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 1772 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 3.91982783331542 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
## \endfoot
## \bottomrule
## \endlastfoot
## 3.919828 & 1.008595 & 1772\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
## $Extraversion$Massachusetts
## \begingroup\fontsize{12}{14}\selectfont
##
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 3.89458758869612 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 1.02720598746474 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 1935 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
```

```
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 3.89458758869612 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
## \endfoot
## \bottomrule
## \endlastfoot
## 3.894588 & 1.027206 & 1935\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
##
## $Extraversion$Michigan
## \begingroup\fontsize{12}{14}\selectfont
##
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 3.89695040694452 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 1.03840031634955 Descriptives}
\# \caption{(\#tab:#6/7 state-wise descriptives)State of 2549 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 3.89695040694452 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 3.89695 & 1.0384 & 2549\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
##
## $Extraversion$Minnesota
## \begingroup\fontsize{12}{14}\selectfont
##
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 3.94130756231517 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 1.00157342116335 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 2104 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 3.94130756231517 Descriptiv \textit{(conti
```

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## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
## \endfoot
## \bottomrule
## \endlastfoot
## 3.941308 & 1.001573 & 2104\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
##
## $Extraversion$Mississippi
## \begingroup\fontsize{12}{14}\selectfont
##
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 3.92075974981604 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 1.03882183596275 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 604 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 3.92075974981604 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 3.92076 & 1.038822 & 604\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
##
## $Extraversion$Missouri
## \begingroup\fontsize{12}{14}\selectfont
##
## \begin{landscape}
## \begin{longtable}[t]{rrr}
\# \caption{(\\#tab:\#6/7 state-wise descriptives)State of 3.91223163173815 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.980695509778361 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 1611 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 3.91223163173815 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
```

```
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 3.912232 & 0.9806955 & 1611\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
##
## $Extraversion$Montana
## \begingroup\fontsize{12}{14}\selectfont
##
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 3.84782807498857 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 1.06093536615014 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 243 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 3.84782807498857 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 3.847828 & 1.060935 & 243\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
##
## $Extraversion$Nebraska
## \begingroup\fontsize{12}{14}\selectfont
##
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 3.91870210727969 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.985557336497253 Descriptives}
\# \caption{(\#tab:#6/7 state-wise descriptives)State of 580 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 3.91870210727969 Descriptiv \textit{(continue)
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
```

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##
## \endfoot
## \bottomrule
## \endlastfoot
## 3.918702 & 0.9855573 & 580\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
##
## $Extraversion$Nevada
## \begingroup\fontsize{12}{14}\selectfont
## \begin{landscape}
## \begin{longtable}[t]{rrr}
\# \caption{(\#tab:#6/7 state-wise descriptives)State of 3.8169201135442 Descriptives}
\# \caption{(\\#tab:\#6/7 state-wise descriptives)State of 1.01125887163754 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 274 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 3.8169201135442 Descriptiv \textit{(contin
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 3.81692 & 1.011259 & 274\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
## $Extraversion$`New Hampshire`
## \begingroup\fontsize{12}{14}\selectfont
##
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 3.86238013628759 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.973181864809647 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 389 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 3.86238013628759 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
```

```
## \bottomrule
## \endlastfoot
## 3.86238 & 0.9731819 & 389\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
## $Extraversion$`New Jersey`
## \begingroup\fontsize{12}{14}\selectfont
##
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 3.99611174730413 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.986491578670025 Descriptives}
\# \caption{(\\#tab:\#6/7 state-wise descriptives)State of 2495 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 3.99611174730413 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 3.996112 & 0.9864916 & 2495\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
##
## $Extraversion$`New Mexico`
## \begingroup\fontsize{12}{14}\selectfont
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 3.89879132080967 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 1.05089172015118 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 1199 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 3.89879132080967 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
```

```
## 3.898791 & 1.050892 & 1199\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
## $Extraversion$`New York`
## \begingroup\fontsize{12}{14}\selectfont
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 3.93340640316561 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 1.028750751362 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4942 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 3.93340640316561 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 3.933406 & 1.028751 & 4942\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
##
## $Extraversion$`North Carolina`
## \begingroup\fontsize{12}{14}\selectfont
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 3.80282226370603 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 1.05654567439005 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 1454 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 3.80282226370603 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 3.802822 & 1.056546 & 1454\\*
```

\end{longtable}

```
## \end{landscape}
## \endgroup{}
##
## $Extraversion$`North Dakota`
## \begingroup\fontsize{12}{14}\selectfont
##
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 3.80384502923977 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 1.04126117823322 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 190 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 3.80384502923977 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 3.803845 & 1.041261 & 190\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
##
## $Extraversion$Ohio
## \begingroup\fontsize{12}{14}\selectfont
##
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 3.92051738357657 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 1.03295064931382 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 3600 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 3.92051738357657 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 3.920517 & 1.032951 & 3600\\*
## \end{longtable}
## \end{landscape}
```

\endgroup{}

```
##
## $Extraversion$Oklahoma
## \begingroup\fontsize{12}{14}\selectfont
##
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 3.80418184999897 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 1.07923743227858 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 771 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 3.80418184999897 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 3.804182 & 1.079237 & 771\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
##
## $Extraversion$Oregon
## \begingroup\fontsize{12}{14}\selectfont
##
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 3.88643734578897 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 1.00619023331431 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 1203 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 3.88643734578897 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
## \endfoot
## \bottomrule
## \endlastfoot
## 3.886437 & 1.00619 & 1203\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
##
## $Extraversion$Pennsylvania
```

```
## \begingroup\fontsize{12}{14}\selectfont
##
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 3.95869930009274 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 1.00672233879133 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4758 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 3.95869930009274 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 3.958699 & 1.006722 & 4758\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
##
## $Extraversion$`Rhode Island`
## \begingroup\fontsize{12}{14}\selectfont
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.0574644549763 Descriptives}
\# \caption{(\#tab:#6/7 state-wise descriptives)State of 0.939783032490649 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 422 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.0574644549763 Descriptiv \textit{(contin
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
## \endfoot
## \bottomrule
## \endlastfoot
## 4.057465 & 0.939783 & 422\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
##
## $Extraversion$`South Carolina`
## \begingroup\fontsize{12}{14}\selectfont
##
```

```
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.0435843941537 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.987628327888469 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 1010 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.0435843941537 Descriptiv \textit{(contin
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 4.043584 & 0.9876283 & 1010\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
##
## $Extraversion$`South Dakota`
## \begingroup\fontsize{12}{14}\selectfont
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 3.97940891472868 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 1.00813029681617 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 172 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 3.97940891472868 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 3.979409 & 1.00813 & 172\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
## $Extraversion$Tennessee
## \begingroup\fontsize{12}{14}\selectfont
## \begin{landscape}
## \begin{longtable}[t]{rrr}
```

```
\# \caption{(\\#tab:\#6/7 state-wise descriptives)State of 3.84773182588717 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 1.03708150246027 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 1133 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 3.84773182588717 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
## \endfoot
## \bottomrule
## \endlastfoot
## 3.847732 & 1.037081 & 1133\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
##
## $Extraversion$Texas
## \begingroup\fontsize{12}{14}\selectfont
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 3.88864059637869 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 1.0537326049138 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4662 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 3.88864059637869 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 3.888641 & 1.053733 & 4662\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
## $Extraversion$Utah
## \begingroup\fontsize{12}{14}\selectfont
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 3.88484485512206 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 1.05145357276069 Descriptives}
```

```
## \caption{(\#tab:#6/7 state-wise descriptives)State of 487 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 3.88484485512206 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 3.884845 & 1.051454 & 487\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
## $Extraversion$Vermont
## \begingroup\fontsize{12}{14}\selectfont
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 3.91711771665188 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.98782567530161 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 161 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 3.91711771665188 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 3.917118 & 0.9878257 & 161\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
## $Extraversion$Virginia
## \begingroup\fontsize{12}{14}\selectfont
##
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 3.94369991627796 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 1.01119439155732 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 2787 Descriptives}\\
## \toprule
```

```
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 3.94369991627796 Descriptiv \textit{(continue)
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 3.9437 & 1.011194 & 2787\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
##
## $Extraversion$Washington
## \begingroup\fontsize{12}{14}\selectfont
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 3.80980058498715 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 1.03349137726176 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 1742 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 3.80980058498715 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
## \endfoot
## \bottomrule
## \endlastfoot
## 3.809801 & 1.033491 & 1742\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
## $Extraversion$`West Virginia`
## \begingroup\fontsize{12}{14}\selectfont
##
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 3.77906539351852 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 1.07980269676424 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 384 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
```

```
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 3.77906539351852 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
## \endfoot
## \bottomrule
## \endlastfoot
## 3.779065 & 1.079803 & 384\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
##
## $Extraversion$Wisconsin
## \begingroup\fontsize{12}{14}\selectfont
##
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 3.92054009656029 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 1.00922387062391 Descriptives}
\# \caption{(\\#tab:\#6/7 state-wise descriptives)State of 2377 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 3.92054009656029 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 3.92054 & 1.009224 & 2377\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
## $Extraversion$Wyoming
## \begingroup\fontsize{12}{14}\selectfont
##
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 3.82184744268078 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 1.01875858570492 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 126 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 3.82184744268078 Descriptiv \textit{(conti
```

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## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
## \endfoot
## \bottomrule
## \endlastfoot
## 3.821847 & 1.018759 & 126\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
##
##
## $Intellect
## $Intellect$Alabama
## \begingroup\fontsize{12}{14}\selectfont
##
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.63785479404638 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.744955813376016 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 643 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.63785479404638 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 4.637855 & 0.7449558 & 643\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
##
## $Intellect$Alaska
## \begingroup\fontsize{12}{14}\selectfont
##
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.66491859023447 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.766808529495849 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 555 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.66491859023447 Descriptiv \textit{(conti
```

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## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
## \endfoot
## \bottomrule
## \endlastfoot
## 4.664919 & 0.7668085 & 555\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
##
## $Intellect$Arizona
## \begingroup\fontsize{12}{14}\selectfont
##
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.66539741692744 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.751040994574723 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 866 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.66539741692744 Descriptiv \textit{(continue)
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 4.665397 & 0.751041 & 866\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
##
## $Intellect$Arkansas
## \begingroup\fontsize{12}{14}\selectfont
##
## \begin{landscape}
## \begin{longtable}[t]{rrr}
\# \caption{(\\#tab:\#6/7 state-wise descriptives)State of 4.60172747529767 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.76665216475204 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 577 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.60172747529767 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
```

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## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 4.601727 & 0.7666522 & 577\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
##
## $Intellect$California
## \begingroup\fontsize{12}{14}\selectfont
##
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.60715873357781 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.727398090581056 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 9709 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.60715873357781 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 4.607159 & 0.7273981 & 9709\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
##
## $Intellect$Colorado
## \begingroup\fontsize{12}{14}\selectfont
##
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.67046855453875 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.727506891942186 Descriptives}
\# \caption{(\\#tab:\#6/7 state-wise descriptives)State of 1097 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
\# \caption[]{(\\#tab:\#6/7 state-wise descriptives)State of 4.67046855453875 Descriptiv \textit{(continues)}
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
```

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##
## \endfoot
## \bottomrule
## \endlastfoot
## 4.670469 & 0.7275069 & 1097\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
##
## $Intellect$Connecticut
## \begingroup\fontsize{12}{14}\selectfont
## \begin{landscape}
## \begin{longtable}[t]{rrr}
\# \caption{(\\#tab:\#6/7 state-wise descriptives)State of 4.65568595254194 Descriptives}
\# \caption{(\#tab:#6/7 state-wise descriptives)State of 0.741206364878413 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 986 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.65568595254194 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 4.655686 & 0.7412064 & 986\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
## $Intellect$Delaware
## \begingroup\fontsize{12}{14}\selectfont
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.38665497884248 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.7205952007948 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 592 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.38665497884248 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
```

```
## \bottomrule
## \endlastfoot
## 4.386655 & 0.7205952 & 592\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
## $Intellect$Florida
## \begingroup\fontsize{12}{14}\selectfont
##
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.65728637091035 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.703255249232575 Descriptives}
\# \caption{(\\#tab:\#6/7 state-wise descriptives)State of 2936 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.65728637091035 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 4.657286 & 0.7032552 & 2936\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
##
## $Intellect$Georgia
## \begingroup\fontsize{12}{14}\selectfont
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.59771945372857 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.723403233016843 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 2414 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.59771945372857 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
```

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## 4.59772 & 0.7234032 & 2414\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
## $Intellect$Hawaii
## \begingroup\fontsize{12}{14}\selectfont
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.53350913736188 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.751712606773826 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 292 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.53350913736188 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 4.533509 & 0.7517126 & 292\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
##
## $Intellect$Idaho
## \begingroup\fontsize{12}{14}\selectfont
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.676191643324 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.700404823352504 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 340 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.676191643324 Descriptiv \textit{(continu
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 4.676192 & 0.7004048 & 340\\*
## \end{longtable}
```

```
## \end{landscape}
## \endgroup{}
##
## $Intellect$Illinois
## \begingroup\fontsize{12}{14}\selectfont
##
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.56833909749671 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.724364643264788 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 5520 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.56833909749671 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 4.568339 & 0.7243646 & 5520\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
##
## $Intellect$Indiana
## \begingroup\fontsize{12}{14}\selectfont
##
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.57811758475203 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.745948844758385 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 1707 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.57811758475203 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
## \endfoot
## \bottomrule
## \endlastfoot
## 4.578118 & 0.7459488 & 1707\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
```

```
##
## $Intellect$Iowa
## \begingroup\fontsize{12}{14}\selectfont
##
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.53396295659534 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.731948670079905 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 982 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.53396295659534 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 4.533963 & 0.7319487 & 982\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
##
## $Intellect$Kansas
## \begingroup\fontsize{12}{14}\selectfont
##
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.60070382038204 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.760525774553436 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 808 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.60070382038204 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
## \endfoot
## \bottomrule
## \endlastfoot
## 4.600704 & 0.7605258 & 808\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
##
## $Intellect$Kentucky
```

```
## \begingroup\fontsize{12}{14}\selectfont
##
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.60136579206701 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.737746448696298 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 820 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.60136579206701 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 4.601366 & 0.7377464 & 820\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
##
## $Intellect$Louisiana
## \begingroup\fontsize{12}{14}\selectfont
## \begin{landscape}
## \begin{longtable}[t]{rrr}
\# \caption{(\\#tab:\#6/7 state-wise descriptives)State of 4.42126369251985 Descriptives}
\# \caption{(\#tab:#6/7 state-wise descriptives)State of 0.741403218875233 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 2030 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.42126369251985 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
## \endfoot
## \bottomrule
## \endlastfoot
## 4.421264 & 0.7414032 & 2030\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
##
## $Intellect$Maine
## \begingroup\fontsize{12}{14}\selectfont
##
```

```
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.64392358577752 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.73617984618928 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 356 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.64392358577752 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 4.643924 & 0.7361798 & 356\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
##
## $Intellect$Maryland
## \begingroup\fontsize{12}{14}\selectfont
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.57773828253512 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.718700996104606 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 1772 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.57773828253512 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 4.577738 & 0.718701 & 1772\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
## $Intellect$Massachusetts
## \begingroup\fontsize{12}{14}\selectfont
## \begin{landscape}
## \begin{longtable}[t]{rrr}
```

```
\# \caption{(\\#tab:\#6/7 state-wise descriptives)State of 4.57481818927555 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.713994886144029 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 1935 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.57481818927555 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
## \endfoot
## \bottomrule
## \endlastfoot
## 4.574818 & 0.7139949 & 1935\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
##
## $Intellect$Michigan
## \begingroup\fontsize{12}{14}\selectfont
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.65631001773607 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.72852291166833 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 2549 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.65631001773607 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 4.65631 & 0.7285229 & 2549\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
## $Intellect$Minnesota
## \begingroup\fontsize{12}{14}\selectfont
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.53149770924379 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.72314444642346 Descriptives}
```

```
## \caption{(\#tab:#6/7 state-wise descriptives)State of 2104 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.53149770924379 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 4.531498 & 0.7231444 & 2104\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
## $Intellect$Mississippi
## \begingroup\fontsize{12}{14}\selectfont
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.55954650573856 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.736847734480416 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 604 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.55954650573856 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 4.559546 & 0.7368477 & 604\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
## $Intellect$Missouri
## \begingroup\fontsize{12}{14}\selectfont
##
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.58897223543406 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.733089037987561 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 1611 Descriptives}\\
## \toprule
```

```
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.58897223543406 Descriptiv \textit{(continue)
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 4.588972 & 0.733089 & 1611\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
##
## $Intellect$Montana
## \begingroup\fontsize{12}{14}\selectfont
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.70886124620692 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.737829300307724 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 243 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.70886124620692 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
## \endfoot
## \bottomrule
## \endlastfoot
## 4.708861 & 0.7378293 & 243\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
## $Intellect$Nebraska
## \begingroup\fontsize{12}{14}\selectfont
##
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.49526950539882 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.748141312489017 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 580 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
```

```
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.49526950539882 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
## \endfoot
## \bottomrule
## \endlastfoot
## 4.49527 & 0.7481413 & 580\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
##
## $Intellect$Nevada
## \begingroup\fontsize{12}{14}\selectfont
##
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.6514902676399 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.71855463084664 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 274 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.6514902676399 Descriptiv \textit{(contin
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 4.65149 & 0.7185546 & 274\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
## $Intellect$`New Hampshire`
## \begingroup\fontsize{12}{14}\selectfont
##
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.63042052919945 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.756537733739307 Descriptives}
\# \caption{(\#tab:#6/7 state-wise descriptives)State of 389 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
\# \caption[]{(\\#tab:\#6/7 state-wise descriptives)State of 4.63042052919945 Descriptiv \textit{(continues)}
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## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
## \endfoot
## \bottomrule
## \endlastfoot
## 4.63042 & 0.7565377 & 389\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
##
## $Intellect$`New Jersey`
## \begingroup\fontsize{12}{14}\selectfont
##
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.61268939032466 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.739047884784908 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 2495 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.61268939032466 Descriptiv \textit{(continue)
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 4.612689 & 0.7390479 & 2495\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
##
## $Intellect$`New Mexico`
## \begingroup\fontsize{12}{14}\selectfont
##
## \begin{landscape}
## \begin{longtable}[t]{rrr}
\# \caption{(\\#tab:\#6/7 state-wise descriptives)State of 4.57982746564898 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.690007695761225 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 1199 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.57982746564898 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
```

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## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 4.579828 & 0.6900077 & 1199\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
##
## $Intellect$`New York`
## \begingroup\fontsize{12}{14}\selectfont
##
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.64904082029082 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.725643828659147 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4942 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.64904082029082 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 4.649041 & 0.7256438 & 4942\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
##
## $Intellect$`North Carolina`
## \begingroup\fontsize{12}{14}\selectfont
##
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.56931175579731 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.750220710742091 Descriptives}
\# \caption{(\\#tab:\#6/7 state-wise descriptives)State of 1454 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
\# \caption[]{(\\#tab:\#6/7 state-wise descriptives)State of 4.56931175579731 Descriptiv \textit{(continues)}
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
```

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##
## \endfoot
## \bottomrule
## \endlastfoot
## 4.569312 & 0.7502207 & 1454\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
##
## $Intellect$`North Dakota`
## \begingroup\fontsize{12}{14}\selectfont
## \begin{landscape}
## \begin{longtable}[t]{rrr}
\# \caption{(\\#tab:\#6/7 state-wise descriptives)State of 4.57023657628921 Descriptives}
\# \caption{(\#tab:#6/7 state-wise descriptives)State of 0.717778197499091 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 190 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.57023657628921 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
## \endfoot
## \bottomrule
## \endlastfoot
## 4.570237 & 0.7177782 & 190\\*
## \end{longtable}
## \end{landscape}
## \endgroup{}
## $Intellect$Ohio
## \begingroup\fontsize{12}{14}\selectfont
## \begin{landscape}
## \begin{longtable}[t]{rrr}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 4.55652876984127 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 0.736408238498048 Descriptives}
## \caption{(\#tab:#6/7 state-wise descriptives)State of 3600 Descriptives}\\
## \toprule
## Mean & SD & N\\
## \midrule
## \endfirsthead
## \caption[]{(\#tab:#6/7 state-wise descriptives)State of 4.55652876984127 Descriptiv \textit{(conti
## \toprule
## Mean & SD & N\\
## \midrule
## \endhead
##
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stateFactordf
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                                                 5
##
     Florida Georgia Hawaii Idaho Illinois Indiana Iowa Kansas Kentucky Louisiana
                                                         5
## 1
                    5
                           6
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##
     Maine Maryland Massachusetts Michigan Minnesota Mississippi Missouri Montana
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##
     Nebraska Nevada New. Hampshire New. Jersey New. Mexico New. York North. Carolina
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##
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##
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##
     Wisconsin Wyoming
## 1
             5
```

#Introduction ##Big Five One of the most widely replicated findings within the field of personality psychology is the Big Five structure of personality. With roots in the 1800's, personality psychology sought to determine the best way to represent the large number of personality traits in a concise structure. This research initially involved researchers providing participants with large numbers of trait descriptive adjectives and asking them to rate the extent to which those adjectives characterize themselves or someone they knew. Dimension reduction analyses were then used to create a simpler structure from those responses.

Multiple research groups began converging on the five factor structure as early as the 1960's, with an increasing consensus by the late 1980's. Most of the recent work on the big five has been conducted through a combination of confirmatory factor analysis and theory driven selection of survey items based on previous findings about the structure.

##Geographical Personality In recent years, there has been increasing focus on regional variation of personality traits within the United States. Work has examined the extent to which regions of the US differ on the Big Five domains and can be said to have distinct and characteristic combinations of trait levels. For example, Rentfrow and colleagues (2013) show that the south and midwest are best characterized as friendly and conventional, whereas the west is relaxed and creative, and the northeast is temperamental and uninhibited.

A limitation of this work is that it examines the extent to which the five factor structure captures each region and what differences in the levels of each factor are due to regional variation. This research utilizes confirmatory factor analyses that assume that the five factor structure is the ideal level of dimensionality to

characterize all regions.

##Cross Cultural Studies Much of the cross-cultural work on personality structure has found some support for the notion that the five factor structure has applicability in a number of cultures. However, these studies typically are conducted from an etic perspective that translate the items used in western samples.

However, when studies are conducted from an emic perspective – that is, using trait descriptive adjectives from the language of the culture, rather than translations of items used in the big five framework – different structures emerge. A varying number of factors have been found to best fit different cultures, ranging from one to seven in many cases.

##Geographical Factor Structure within US Within the US, the regional variation in factor structures has not been an extensively studied topic. Because most research operates within a framework that utilizes confirmatory factor analysis, there is little information on the extent to which regions differ in their factor structure.

In the current study, we use exploratory factor analyses to provide estimates of the optimal factor structures for each of the fifty states.

#Brief Methods

##Measures The International Personality Item Pool is an open-source repository of personality trait items that have been researched extensively in the big five tradition. The current study uses ninety nine of one hundred items from the IPIP-100. Participants rated themselves on a number of personality traits from 1-not at all like me to 6- very much like me.

##Data Collection Data were obtained from the Harvard Dataverse. Data were initially collected using the Synthetic Aperture for Personality Assessment (Revelle et al., 2016; Condon and Revelle, 2014; Wilt et al., 2011) which utilizes a massively missing completely at random design, wherein each participant only provides responses to a fraction of items.

#Analyses

First, we provide descriptive norms for the entire US sample, and then by state.

Next, we use parallel analysis to determine the optimal number of factors in the whole sample. Our hypothesis is that five factors will provide an optimal fit.

The main analyses are fifty parallel analyses, one for every state, that estimates the optimal number of personality dimensions for each state. We hypothesize that there will be variation in the number of ideal dimensions across states.

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