

Washington Post

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```
v8_wapo <- read.csv("v8wapo-cleantextrating.csv")
```

```
v8_wapo %>%  
  group_by(textualRating) %>%  
  count() %>%  
  arrange(desc(n))
```

```
## # A tibble: 32 x 2  
## # Groups:   textualRating [32]  
##   textualRating      n  
##   <chr>          <int>  
## 1 Four Pinocchios    190  
## 2 Two Pinocchios     140  
## 3 Three Pinocchios   121  
## 4 Needs context     41  
## 5 Geppetto Checkmark 11  
## 6 Disputed           8  
## 7 Misleading         7  
## 8 One Pinocchio       6  
## 9 No evidence        4  
## 10 Doubtful          2  
## # ... with 22 more rows
```

```
v8_wapo_cleantextRating <- v8_wapo %>%  
  filter(textualRating == "One Pinocchio" |  
         textualRating == "Two Pinocchios" |  
         textualRating == "Three Pinocchios" |  
         textualRating == "Four Pinocchios" |  
         textualRating == "Geppetto Checkmark" |  
         textualRating == "Needs context" |  
         textualRating == "Disputed" |  
         textualRating == "Misleading" |  
         textualRating == "No evidence" |  
         textualRating == "Lacks evidence" |  
         textualRating == "Study in Dispute")
```

```
v8_wapo_cleantextRating$textualRating <- factor(v8_wapo_cleantextRating$textualRating,  
                                                levels = c("Geppetto Checkmark",  
                                                         "One Pinocchio",  
                                                         "Two Pinocchios",
```

```

      "Three Pinocchios",
      "Four Pinocchios",
      "Disputed",
      "Study in Dispute",
      "Misleading",
      "Needs context",
      "Lacks evidence",
      "No evidence"))

v8_wapo_cleantextRating %>%
  group_by(textualRating) %>%
  count() %>%
  arrange(desc(n))

```

```

## # A tibble: 11 x 2
## # Groups:   textualRating [11]
##   textualRating      n
##   <fct>          <int>
## 1 Four Pinocchios    190
## 2 Two Pinocchios    140
## 3 Three Pinocchios  121
## 4 Needs context      41
## 5 Geppetto Checkmark 11
## 6 Disputed           8
## 7 Misleading         7
## 8 One Pinocchio       6
## 9 No evidence         4
## 10 Study in Dispute   1
## 11 Lacks evidence     1

```

```

v8_wapo_cleantextRating %>%
  group_by(claimant_party) %>%
  count() %>%
  kable(caption = "Claim Counts by Party")

```

Table 1: Claim Counts by Party

claimant_party	n
Democratic	282
Republican	248

```

v8_wapo_cleantextRating %>%
  group_by(textualRating) %>%
  count() %>%
  kable(caption = "Claim Counts by Rating")

```

Table 2: Claim Counts by Rating

textualRating	n
Geppetto Checkmark	11
One Pinocchio	6
Two Pinocchios	140
Three Pinocchios	121
Four Pinocchios	190
Disputed	8
Study in Dispute	1
Misleading	7
Needs context	41
Lacks evidence	1
No evidence	4

```
v8_wapo_cleantextRating %>%
  group_by(claimant_party, textualRating) %>%
  count() %>%
  pivot_wider(id_cols = claimant_party,
              names_from = textualRating,
              values_from = n,
              values_fill = 0) %>%
  kable(caption = "Claim Counts by Party and Rating")
```

Table 3: Claim Counts by Party and Rating

	Geppetto Check- mark	One Pinoc- chio	Two Pinoc- chios	Three Pinoc- chios	Four Pinoc- chios	Disputed	Misleading	Needs con- text	No evi- dence	Study in Dis- pute	Lacks evi- dence
Democratic	9	2	89	60	86	8	4	22	2	0	0
Republican	2	4	51	61	104	0	3	19	2	1	1