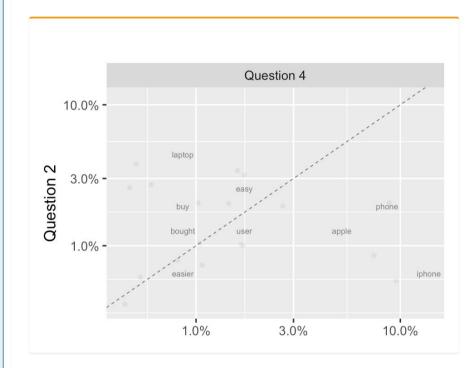




http://127.0.0.1:4450 | 🔊 Open in Browser | 🎅



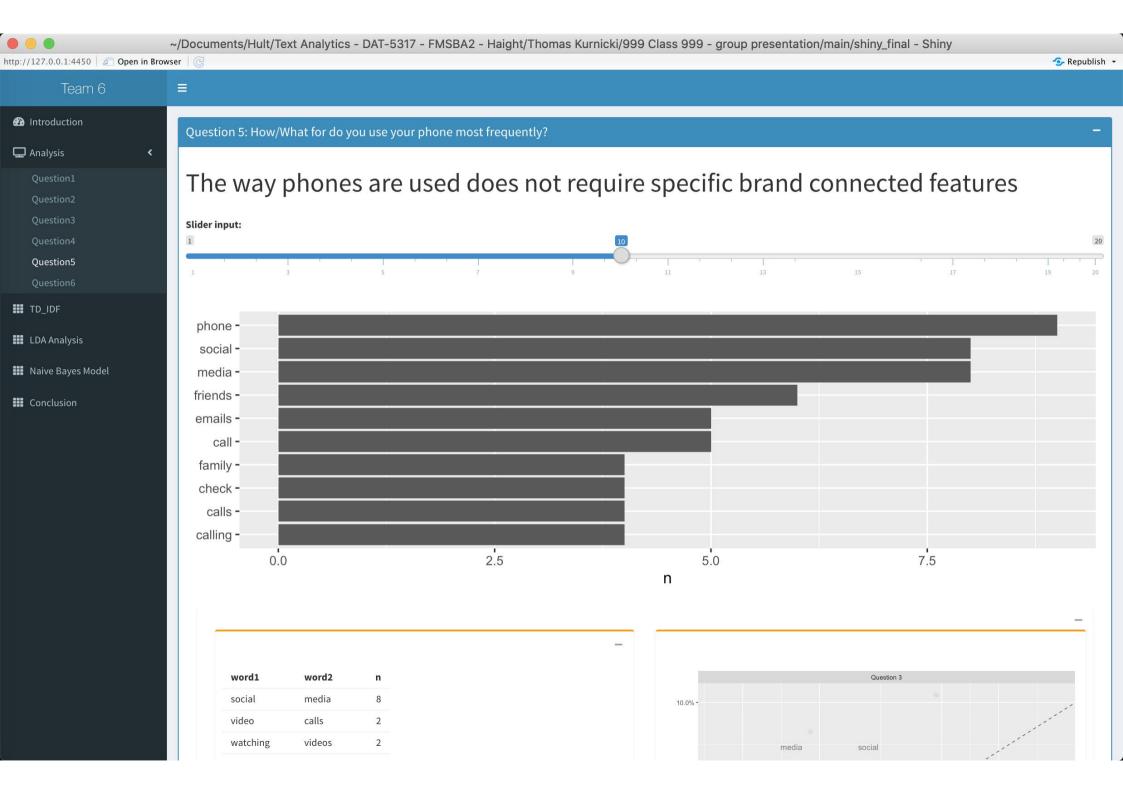




c(t = -0.616659422221766) c(df = 16) 0.546134463917322 c(cor = -0.152364)

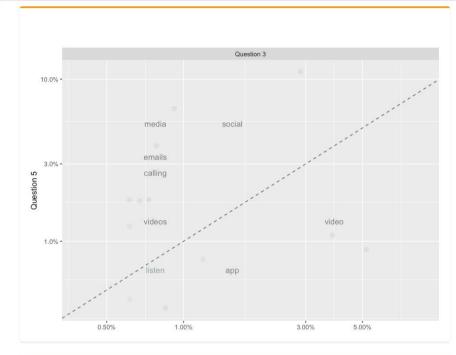
word1	word2	n
iphone	7	2
NA	NA	2
10s	user	1
android	phone	1
apple	iphones	1
apple	phones	1
briley's	iphone	1
build	jewelry	1
convert	18	1

line 1	word1	word2	word3	word4
1	114			
	NA	NA	NA	NA
4	iphone	10s	user	friendly
4	10s	user	friendly	cash
7	iphone	status	prestigious	convert
7	status	prestigious	convert	18
15	NA	NA	NA	NA
17	NA	NA	NA	NA



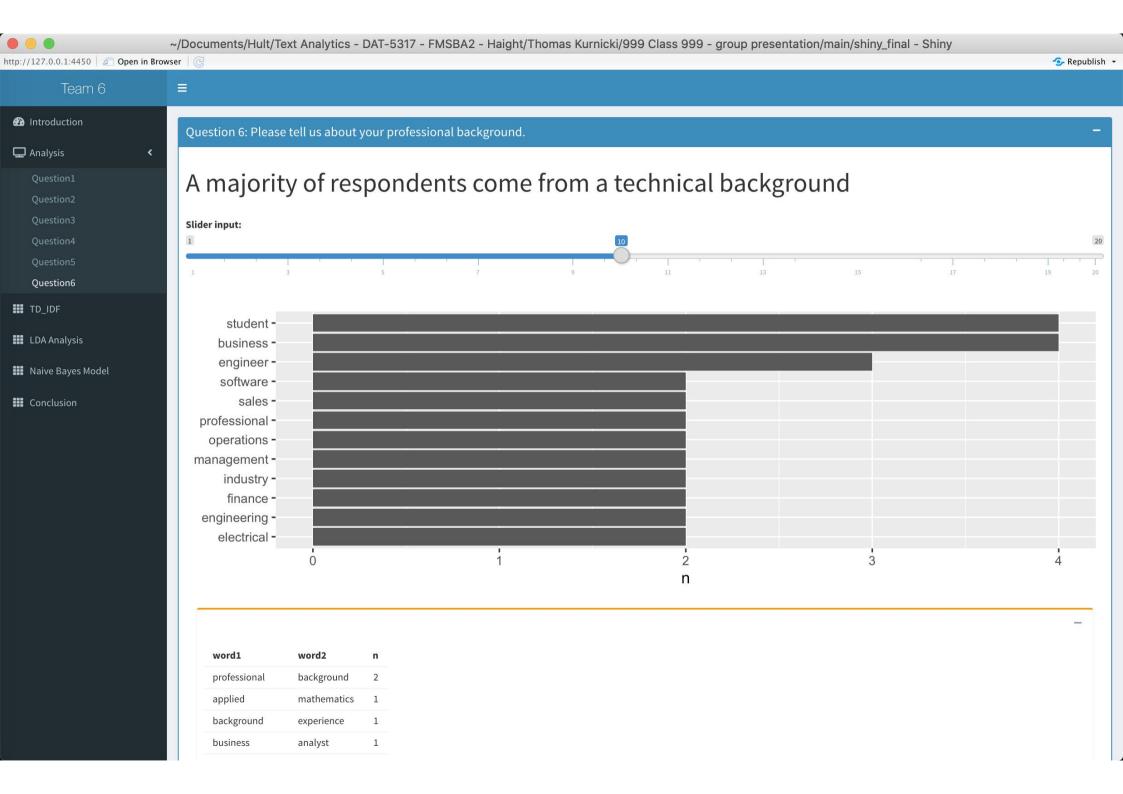


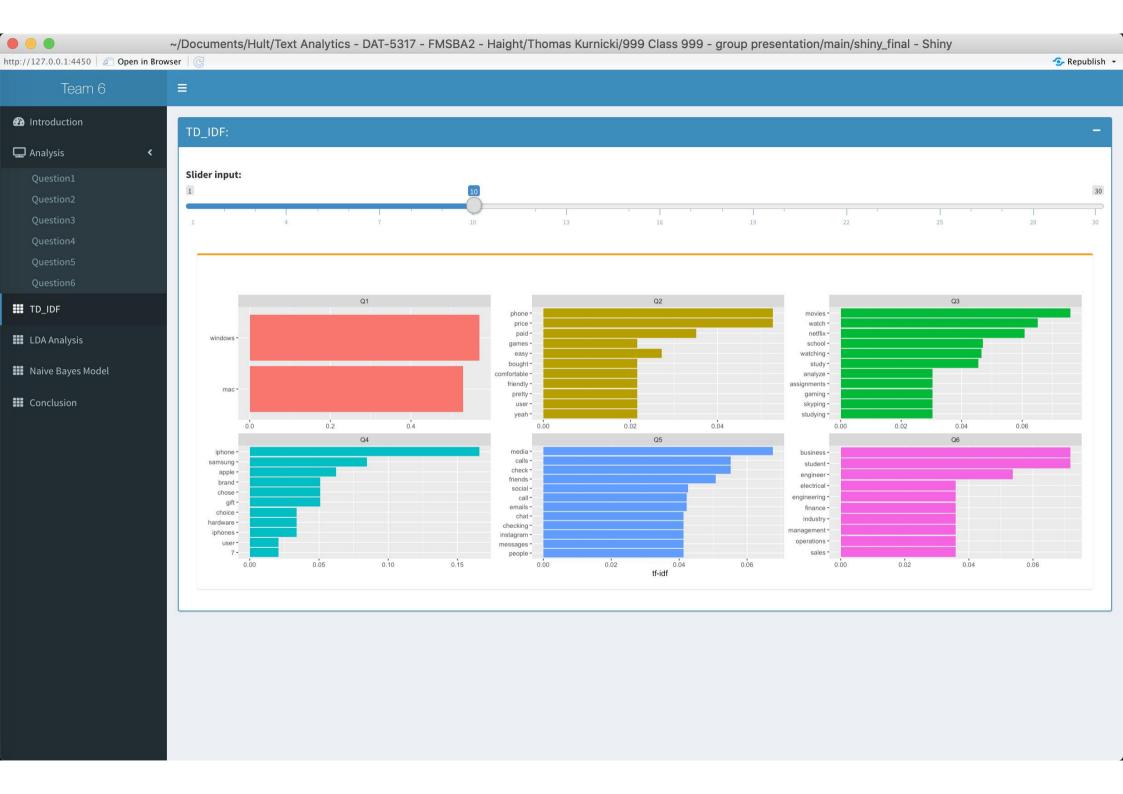
word1	word2	n
social	media	8
video	calls	2
watching	videos	2
12	OZ	1
call	dex	1
calling	facebook	1
calling	people	1
calls	checking	1
calls	social	1
car	gps	1
chat	apps	1
chatting	calls	1
checking	emails	1
day	10	1
emails	calling	1
emails	checking	1
emails	regularly	1
facebook	instagram	1
family	check	1
family	friends	1
friends	keeping	1
international	students	1
interviewing	interviewing	1
interviewing	researching	1
media	арр	1
media	calling	1
media	emails	1
media	websites	1
messages	phone	1

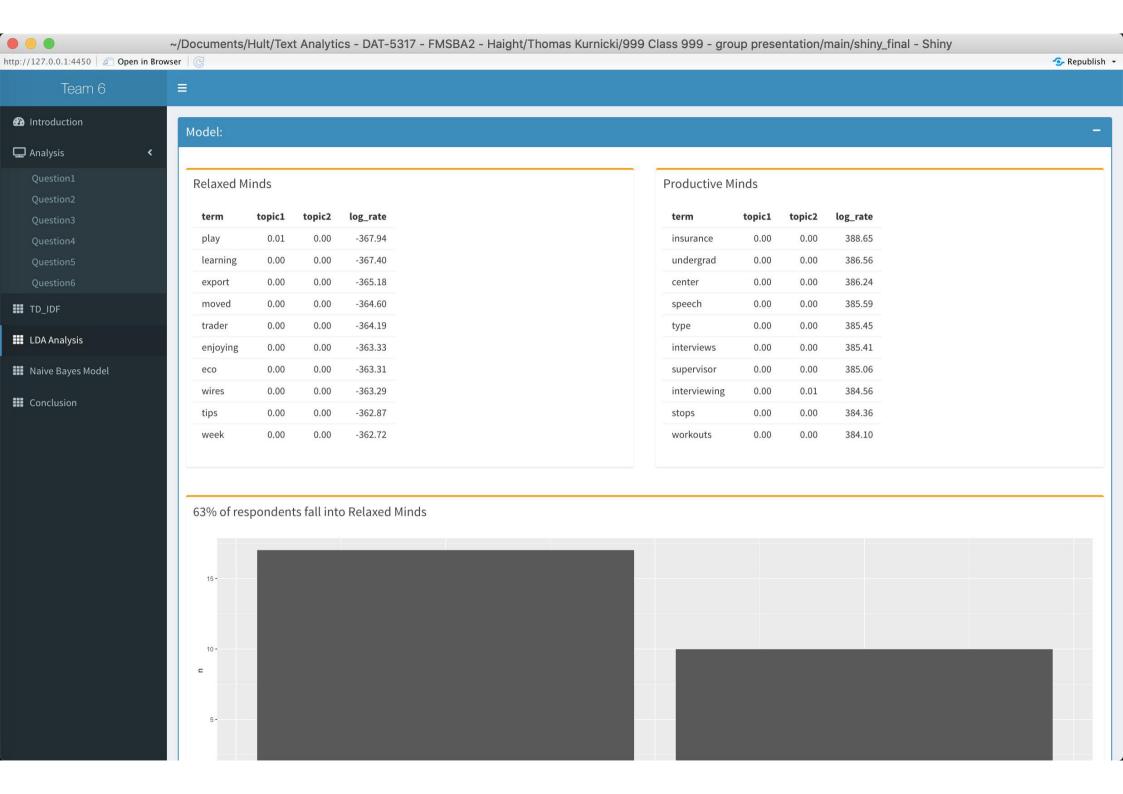


Pearson's product-moment correlation

data: proportion and Question 5 t = -0.55149, df = 10, p-value = 0.5934alternative hypothesis: true correlation is not equal to 0 95 percent confidence interval: -0.6787779 0.4460822 sample estimates: cor -0.171802

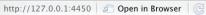


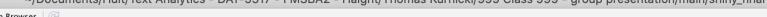


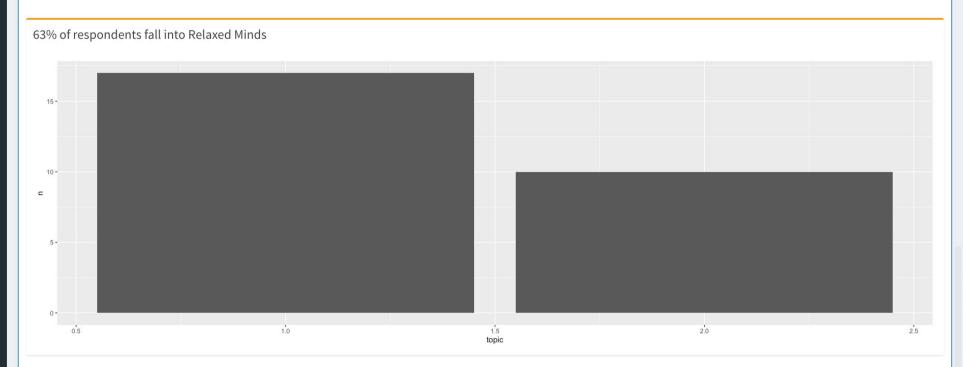












```
# A tibble: 27 x 3
  document topic gamma
   <chr> <int> <dbl>
1 2
              1 0.999
2 22
              1 0.999
3 26
              1 0.999
4 6
              1 0.999
5 8
              1 0.998
6 12
              1 0.999
7 14
              1 0.999
8 18
              1 0.999
9 19
              1 0.999
              1 0.999
10 20
# ... with 17 more rows
```

```
# A tibble: 54 x 3
  respondent topic
                    gamma
       <int> <int> <dbl>
         23
              1 0.000616
2
          2
              1 0.999
              1 0.00178
         22
               1 0.999
         26
              1 0.999
               1 0.00228
               1 0.000866
               1 0.999
9
               1 0.00128
10
          8
             1 0.998
# ... with 44 more rows
```

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