






British Airways Project

Overview

The goal of this project is to learn about British Airways customers reviews of the airline. I will scrap a review website to look at how their customers reviewed the airline and try and gain insights to understand the customers.

```
scrapping page 1
----> 100 total reviews
scrapping page 2
----> 200 total reviews
scrapping page 3
----> 300 total reviews
scrapping page 4
----> 400 total reviews
scrapping page 5
----> 500 total reviews
scrapping page 6
----> 600 total reviews
scrapping page 7
----> 700 total reviews
scrapping page 8
----> 800 total reviews
scrapping page 9
----> 900 total reviews
scrapping page 10
----> 1000 total reviews
scrapping page 11
----> 1100 total reviews
scrapping page 12
----> 1200 total reviews
scrapping page 13
----> 1300 total reviews
scrapping page 14
----> 1400 total reviews
scrapping page 15
----> 1500 total reviews
scrapping page 16
----> 1600 total reviews
scrapping page 17
----> 1700 total reviews
scrapping page 18
----> 1800 total reviews
scrapping page 19
----> 1900 total reviews
scrapping page 20
----> 2000 total reviews
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reviews

- 0  Trip Verified | Credit to BA - Flew to Sin...
- 1  Trip Verified | The check in area for prem...
- 2  Trip Verified | The flight took off a littl...
- 3  Trip Verified | BA is great in the air! But....
- 4  Trip Verified | I had broken my leg 2 days ...

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0  Trip Verified | Credit to BA - Flew to Sin...  
1  Trip Verified | The check in area for prem...  
2  Trip Verified | The flight took off a littl...  
3  Trip Verified | BA is great in the air! But....  
4  Trip Verified | I had broken my leg 2 days ...  
...  
1995  Verified Review | London Heathrow to Moscow...  
1996  Verified Review | London Gatwick to Barbados...  
1997  Verified Review | Flew British Airways from ...  
1998 Flew from Miami to London. First time on the A...  
1999 Flew British Airways from London to Baltimore....
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[2000 rows x 1 columns]>
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reviews

- 0 credit to ba not flew to singapore recentl...
- 1 the check in area for premium classes at ga...
- 2 the flight took off a little late due to hea...
- 3 ba is great in the air but they sell you conn...
- 4 i had broken my leg 2 days before our return...

reviews

- 0 credit to ba not flew to singapore recentl...
- 1 the check in area for premium classes at ga...
- 2 the flight took off a little late due to hea...
- 3 ba is great in the air but they sell you conn...
- 4 i had broken my leg 2 days before our return...

EDA

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[nltk_data] /Users/kolegraham/nltk_data...  
[nltk_data] Package vader_lexicon is already up-to-date!
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['\xa0\xa0credit to ba not flew to singapore recently and also british-airwaysck from doha to london and both experiences were great service was fantastic as was the quality of the food entertainment and was left feeling ba have got it toher after a few previous below average experiences you definitely notice the difference with the staff on ba not far more approachable and outgoing compared to the cold and corporate middle eastern airline crews nice ba for 2 great flights',

'\xa0\xa0the check in area for premium classes at gatwick is very nice and there was no queue when i arrived so i was able to drop my british-airwaysg very quickly premium security at gatwick is fine the flight was delayed due to nats issues but the member of staff on arriving at the lounge let me know of this the lounge is nice and it very comfortable there was an excellent range of food and drinks all the drinks you expect food wise there were sandwiches soup pasta salads fruit spanish stew as well as turkey and ham pies with mashed potato roasted parsnips and carrots and gravy it was all really good and particularly nice to see so many options boarding was pretty slow although the gate crew did a good job to keep it well organised and allow priority passengers to board first as has been well documented the onboard experience in terms of seat on british-airways europe business is pretty poor but in line with other european carriers sadly that being said the seat is well padded and comfortable and the adjustable headrest is quite good the onboard catering was of excellent quality i was lucky to my preferred option of the roast turkey but several people sat near me were not as lucky i do understand that meal options may run out but when the meal options are roast turkey with all the trimmings vearian cottage pie or a chicken salad you really should be stocking enough for every passenger to the proper meal or failing that allow an order in advance service where you then only stock the meals that people want to eat whilst i fully support the desire to minimise waste both food and cost people really should really be able to the ideal meal option unfortunately of the people affected reacted very british-airwaysdly to this and took it out on the cabin crew which is unacceptable they also lost a bit of perspective about just how serious a situation it actually was the cabin crew were very nice friendly and professional if a little slow but not to the point of detracting from the positive experience i had the ground service at gran canaria was pretty poor priority british-airwaysgs clearly meant nothing 95% of british-airwaysgs coming out were not priority mine came out about halfway through british-airwaysg delivery and demonstrates poor delivery of service and not fulfilling on the service they promise to their customers overall though it was a very nice flight and having paid for it using avios and £1 i cannot complain at all',

' the flight took off a little late due to heathrow congestion but still landed on schedule boarding was smooth and the onboard service was efficient a small snack was served for free with a bottle of water; additional items were available for purchase the cabin and toilets were very clean overall an unremarkable flight but in a good way',

' ba is great in the air but they sell you connections thru london heathrow terminal 5 their private ba not only terminal which you are practically not able to make 90 minutes stopover time european flight inbound transatlantic flight outbound you arrive at the terminal gate on time and book security endless line slow process your boarding starts and you are nowhere near the x ray and then it is a train ride withing the same terminal but different distant buildings almost impossible to make lots of stress',

' i had broken my leg 2 days before our return flight from lisbon to london i called to some assistance from british-airways hoping for wheelchair assistance an easier seat to to or possibly an upgrade so that i could stretch out my broken leg which was in a cast this airline failed on all fronts quoted us a price of €6000 each i was traveling with my husband british-airwaysnd which we could not do almost did not let me on the plane trying to interpret my medical report they did not attempt to change our seats which were near the british-airwaysck the single concession they made was to allow me to board 1st but did not offer a wheelchair so i had to swing myself down the ai

sle to my seat using the arm rests of all 21 rows before my seat as the aisles are not wide enough for crutches might i add i am nearly 70 had to exit same way no wheelchair waiting for me at heathrow had to hop onto bus with crutches to change terminals and nearly took a tumble doing so took so long to get a wheelchair that they had to hold my connecting flight on another airline for me and we were last to board that flight had allowed us to upgrade to business class for a reasonable price and took great care of me']

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i b
{'neg': 0.098, 'neu': 0.877, 'pos': 0.024, 'compound': -0.7894}
i w
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ter
{'neg': 0.177, 'neu': 0.823, 'pos': 0.0, 'compound': -0.8519}
des
{'neg': 0.161, 'neu': 0.781, 'pos': 0.058, 'compound': -0.868}
rega
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due
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wor
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i e
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aft
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lit
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lost
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boar
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mexi
{'neg': 0.094, 'neu': 0.684, 'pos': 0.221, 'compound': 0.9972}
ver
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gen
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fle
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the
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{'neg': 0.121, 'neu': 0.838, 'pos': 0.041, 'compound': -0.6808}
a c
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o
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plan
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we
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thi
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the
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los
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the
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bac

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as
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a sh
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we
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at
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wou
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fle
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boa
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boar
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ver
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che
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my
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lot
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ba 2
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not
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my
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orga
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out
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ver
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goo
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van
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ano
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ba
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turn
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boa
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mis
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bri
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stu

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i w
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boo
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extr
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i v
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i w
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beyo
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eve

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lond
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we
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hol
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desp
{'neg': 0.072, 'neu': 0.787, 'pos': 0.141, 'compound': 0.7364}
ref
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cus
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fli
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rea
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che
{'neg': 0.028, 'neu': 0.745, 'pos': 0.227, 'compound': 0.9957}
wash
{'neg': 0.161, 'neu': 0.782, 'pos': 0.057, 'compound': -0.9068}
nair
{'neg': 0.143, 'neu': 0.798, 'pos': 0.058, 'compound': -0.9485}
tod
{'neg': 0.026, 'neu': 0.905, 'pos': 0.068, 'compound': 0.8912}
bri
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i b
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dep
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was
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sec

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we
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the
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ba
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bel
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the
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as
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i c
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the
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lhr
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covi
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fee
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pho
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wor
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the
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i t
{'neg': 0.025, 'neu': 0.747, 'pos': 0.228, 'compound': 0.9894}
out
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rec
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my
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as
{'neg': 0.134, 'neu': 0.805, 'pos': 0.061, 'compound': -0.9432}
boa
{'neg': 0.159, 'neu': 0.734, 'pos': 0.107, 'compound': -0.7236}
fli
{'neg': 0.183, 'neu': 0.778, 'pos': 0.039, 'compound': -0.8889}
che
{'neg': 0.151, 'neu': 0.795, 'pos': 0.054, 'compound': -0.9593}
bri

{'neg': 0.132, 'neu': 0.821, 'pos': 0.047, 'compound': -0.9091}
bus
{'neg': 0.029, 'neu': 0.971, 'pos': 0.0, 'compound': -0.2405}
we
{'neg': 0.171, 'neu': 0.771, 'pos': 0.058, 'compound': -0.8811}
ba
{'neg': 0.049, 'neu': 0.86, 'pos': 0.091, 'compound': 0.8203}
i h
{'neg': 0.067, 'neu': 0.894, 'pos': 0.039, 'compound': -0.3948}
whe
{'neg': 0.075, 'neu': 0.879, 'pos': 0.047, 'compound': -0.6124}
ano
{'neg': 0.054, 'neu': 0.918, 'pos': 0.029, 'compound': -0.5249}
base
{'neg': 0.14, 'neu': 0.813, 'pos': 0.047, 'compound': -0.5267}
ver
{'neg': 0.184, 'neu': 0.761, 'pos': 0.055, 'compound': -0.7778}
thi
{'neg': 0.025, 'neu': 0.723, 'pos': 0.252, 'compound': 0.9699}
bri
{'neg': 0.051, 'neu': 0.852, 'pos': 0.097, 'compound': 0.7003}
on
{'neg': 0.033, 'neu': 0.899, 'pos': 0.068, 'compound': 0.9054}
amaz
{'neg': 0.0, 'neu': 0.61, 'pos': 0.39, 'compound': 0.9402}
i b
{'neg': 0.071, 'neu': 0.908, 'pos': 0.022, 'compound': -0.854}
we
{'neg': 0.055, 'neu': 0.862, 'pos': 0.083, 'compound': 0.8399}
i
{'neg': 0.0, 'neu': 0.589, 'pos': 0.411, 'compound': 0.9893}
i co
{'neg': 0.026, 'neu': 0.862, 'pos': 0.112, 'compound': 0.9381}
we
{'neg': 0.0, 'neu': 0.804, 'pos': 0.196, 'compound': 0.9847}
i h
{'neg': 0.168, 'neu': 0.832, 'pos': 0.0, 'compound': -0.9762}
busi
{'neg': 0.077, 'neu': 0.852, 'pos': 0.07, 'compound': -0.5483}
our
{'neg': 0.127, 'neu': 0.833, 'pos': 0.04, 'compound': -0.659}
we
{'neg': 0.177, 'neu': 0.751, 'pos': 0.071, 'compound': -0.765}
my
{'neg': 0.049, 'neu': 0.77, 'pos': 0.181, 'compound': 0.8086}
i h
{'neg': 0.053, 'neu': 0.857, 'pos': 0.09, 'compound': 0.7404}
we
{'neg': 0.04, 'neu': 0.906, 'pos': 0.054, 'compound': 0.5239}
the
{'neg': 0.0, 'neu': 0.819, 'pos': 0.181, 'compound': 0.9483}
tot
{'neg': 0.117, 'neu': 0.823, 'pos': 0.06, 'compound': -0.9092}
sho
{'neg': 0.024, 'neu': 0.761, 'pos': 0.215, 'compound': 0.9195}
i a

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the
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a v
{'neg': 0.11, 'neu': 0.436, 'pos': 0.454, 'compound': 0.9752}
brit
{'neg': 0.114, 'neu': 0.84, 'pos': 0.045, 'compound': -0.8878}
bri
{'neg': 0.118, 'neu': 0.862, 'pos': 0.02, 'compound': -0.84}
ba
{'neg': 0.046, 'neu': 0.822, 'pos': 0.132, 'compound': 0.9198}
new
{'neg': 0.037, 'neu': 0.676, 'pos': 0.286, 'compound': 0.9873}
very
{'neg': 0.0, 'neu': 0.719, 'pos': 0.281, 'compound': 0.8895}
ba
{'neg': 0.191, 'neu': 0.809, 'pos': 0.0, 'compound': -0.9422}
fle
{'neg': 0.15, 'neu': 0.789, 'pos': 0.061, 'compound': -0.9316}
the
{'neg': 0.144, 'neu': 0.819, 'pos': 0.038, 'compound': -0.9564}
firs
{'neg': 0.062, 'neu': 0.859, 'pos': 0.079, 'compound': 0.3612}
hav
{'neg': 0.106, 'neu': 0.821, 'pos': 0.073, 'compound': 0.1395}
fle
{'neg': 0.057, 'neu': 0.695, 'pos': 0.248, 'compound': 0.9887}
ver
{'neg': 0.056, 'neu': 0.856, 'pos': 0.089, 'compound': 0.9591}
our
{'neg': 0.069, 'neu': 0.888, 'pos': 0.043, 'compound': -0.296}
com
{'neg': 0.109, 'neu': 0.844, 'pos': 0.047, 'compound': -0.5178}
feb
{'neg': 0.064, 'neu': 0.907, 'pos': 0.029, 'compound': -0.872}
bri
{'neg': 0.131, 'neu': 0.829, 'pos': 0.04, 'compound': -0.9592}
we
{'neg': 0.067, 'neu': 0.867, 'pos': 0.066, 'compound': -0.0561}
abs
{'neg': 0.115, 'neu': 0.78, 'pos': 0.105, 'compound': 0.1027}
fle
{'neg': 0.059, 'neu': 0.806, 'pos': 0.135, 'compound': 0.9609}
the
{'neg': 0.283, 'neu': 0.717, 'pos': 0.0, 'compound': -0.9118}
i re
{'neg': 0.052, 'neu': 0.893, 'pos': 0.055, 'compound': 0.3859}
lon
{'neg': 0.151, 'neu': 0.774, 'pos': 0.074, 'compound': -0.9012}
one
{'neg': 0.082, 'neu': 0.803, 'pos': 0.115, 'compound': 0.9328}
we
{'neg': 0.055, 'neu': 0.885, 'pos': 0.06, 'compound': 0.4387}
bri
{'neg': 0.146, 'neu': 0.854, 'pos': 0.0, 'compound': -0.8441}
paid

{'neg': 0.07, 'neu': 0.888, 'pos': 0.042, 'compound': -0.296}
abs
{'neg': 0.066, 'neu': 0.934, 'pos': 0.0, 'compound': -0.4767}
our
{'neg': 0.142, 'neu': 0.844, 'pos': 0.014, 'compound': -0.933}
fli
{'neg': 0.063, 'neu': 0.92, 'pos': 0.017, 'compound': -0.7151}
the
{'neg': 0.073, 'neu': 0.824, 'pos': 0.102, 'compound': 0.3707}
the
{'neg': 0.067, 'neu': 0.839, 'pos': 0.094, 'compound': 0.7884}
bri
{'neg': 0.061, 'neu': 0.829, 'pos': 0.11, 'compound': 0.8718}
out
{'neg': 0.0, 'neu': 0.615, 'pos': 0.385, 'compound': 0.9865}
bri
{'neg': 0.037, 'neu': 0.918, 'pos': 0.045, 'compound': -0.0258}
for
{'neg': 0.234, 'neu': 0.766, 'pos': 0.0, 'compound': -0.8316}
ano
{'neg': 0.049, 'neu': 0.884, 'pos': 0.067, 'compound': -0.1901}
che
{'neg': 0.0, 'neu': 0.845, 'pos': 0.155, 'compound': 0.8977}
ver
{'neg': 0.126, 'neu': 0.85, 'pos': 0.025, 'compound': -0.9074}
havi
{'neg': 0.03, 'neu': 0.97, 'pos': 0.0, 'compound': -0.1027}
ba
{'neg': 0.03, 'neu': 0.708, 'pos': 0.262, 'compound': 0.9899}
app
{'neg': 0.122, 'neu': 0.858, 'pos': 0.021, 'compound': -0.7737}
thi
{'neg': 0.023, 'neu': 0.83, 'pos': 0.147, 'compound': 0.9246}
i h
{'neg': 0.046, 'neu': 0.843, 'pos': 0.111, 'compound': 0.8318}
ba c
{'neg': 0.061, 'neu': 0.666, 'pos': 0.273, 'compound': 0.9861}
boar
{'neg': 0.065, 'neu': 0.77, 'pos': 0.165, 'compound': 0.9895}
unf
{'neg': 0.05, 'neu': 0.887, 'pos': 0.064, 'compound': 0.1583}
utt
{'neg': 0.101, 'neu': 0.873, 'pos': 0.026, 'compound': -0.9496}
over
{'neg': 0.069, 'neu': 0.869, 'pos': 0.062, 'compound': -0.6275}
ret
{'neg': 0.124, 'neu': 0.803, 'pos': 0.073, 'compound': -0.9477}
i u
{'neg': 0.039, 'neu': 0.723, 'pos': 0.238, 'compound': 0.9945}
i r
{'neg': 0.125, 'neu': 0.784, 'pos': 0.091, 'compound': -0.7869}
i h
{'neg': 0.098, 'neu': 0.805, 'pos': 0.097, 'compound': 0.5477}
the
{'neg': 0.047, 'neu': 0.868, 'pos': 0.085, 'compound': 0.296}
str

{'neg': 0.063, 'neu': 0.878, 'pos': 0.059, 'compound': 0.2057}
on a
{'neg': 0.092, 'neu': 0.832, 'pos': 0.076, 'compound': 0.631}
in
{'neg': 0.08, 'neu': 0.879, 'pos': 0.042, 'compound': -0.789}
afte
{'neg': 0.066, 'neu': 0.824, 'pos': 0.11, 'compound': 0.7603}
i p
{'neg': 0.0, 'neu': 0.986, 'pos': 0.014, 'compound': 0.3182}
very
{'neg': 0.0, 'neu': 0.733, 'pos': 0.267, 'compound': 0.9916}
ove
{'neg': 0.029, 'neu': 0.789, 'pos': 0.182, 'compound': 0.9905}
fir
{'neg': 0.192, 'neu': 0.67, 'pos': 0.138, 'compound': -0.6374}
fly
{'neg': 0.014, 'neu': 0.786, 'pos': 0.2, 'compound': 0.9423}
fle
{'neg': 0.0, 'neu': 0.609, 'pos': 0.391, 'compound': 0.9796}
i h
{'neg': 0.157, 'neu': 0.74, 'pos': 0.102, 'compound': -0.8834}
we'
{'neg': 0.081, 'neu': 0.769, 'pos': 0.15, 'compound': 0.8553}
my
{'neg': 0.075, 'neu': 0.88, 'pos': 0.045, 'compound': -0.8316}
it
{'neg': 0.083, 'neu': 0.866, 'pos': 0.051, 'compound': -0.9151}
i c
{'neg': 0.046, 'neu': 0.934, 'pos': 0.02, 'compound': -0.4215}
brit
{'neg': 0.184, 'neu': 0.816, 'pos': 0.0, 'compound': -0.8569}
i h
{'neg': 0.085, 'neu': 0.915, 'pos': 0.0, 'compound': -0.7119}
i h
{'neg': 0.132, 'neu': 0.804, 'pos': 0.063, 'compound': -0.9899}
ext
{'neg': 0.101, 'neu': 0.867, 'pos': 0.032, 'compound': -0.9034}
bri
{'neg': 0.038, 'neu': 0.885, 'pos': 0.077, 'compound': 0.836}
i w
{'neg': 0.17, 'neu': 0.83, 'pos': 0.0, 'compound': -0.7759}
chec
{'neg': 0.102, 'neu': 0.81, 'pos': 0.089, 'compound': -0.2462}
arri
{'neg': 0.018, 'neu': 0.858, 'pos': 0.124, 'compound': 0.9615}
che
{'neg': 0.194, 'neu': 0.701, 'pos': 0.105, 'compound': -0.9214}
aft
{'neg': 0.0, 'neu': 1.0, 'pos': 0.0, 'compound': 0.0}
out
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fle
{'neg': 0.097, 'neu': 0.796, 'pos': 0.107, 'compound': 0.5338}
3 ho
{'neg': 0.134, 'neu': 0.814, 'pos': 0.052, 'compound': -0.7412}
i ha

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thi
{'neg': 0.131, 'neu': 0.776, 'pos': 0.093, 'compound': -0.6688}
poo
{'neg': 0.048, 'neu': 0.887, 'pos': 0.064, 'compound': 0.1779}
cur
{'neg': 0.063, 'neu': 0.864, 'pos': 0.074, 'compound': 0.3154}
anot
{'neg': 0.072, 'neu': 0.671, 'pos': 0.257, 'compound': 0.922}
flig
{'neg': 0.096, 'neu': 0.748, 'pos': 0.157, 'compound': 0.7753}
upo
{'neg': 0.049, 'neu': 0.841, 'pos': 0.11, 'compound': 0.8945}
club
{'neg': 0.0, 'neu': 0.505, 'pos': 0.495, 'compound': 0.9919}
goo
{'neg': 0.107, 'neu': 0.778, 'pos': 0.115, 'compound': -0.0644}
usu
{'neg': 0.052, 'neu': 0.763, 'pos': 0.185, 'compound': 0.9427}
che
{'neg': 0.0, 'neu': 0.723, 'pos': 0.277, 'compound': 0.9647}
wha
{'neg': 0.086, 'neu': 0.844, 'pos': 0.069, 'compound': -0.7651}
i h
{'neg': 0.012, 'neu': 0.692, 'pos': 0.295, 'compound': 0.9862}
the
{'neg': 0.051, 'neu': 0.813, 'pos': 0.136, 'compound': 0.9059}
the
{'neg': 0.0, 'neu': 0.62, 'pos': 0.38, 'compound': 0.9616}
i b
{'neg': 0.102, 'neu': 0.834, 'pos': 0.064, 'compound': -0.7863}
ter
{'neg': 0.118, 'neu': 0.835, 'pos': 0.047, 'compound': -0.7784}
this
{'neg': 0.124, 'neu': 0.836, 'pos': 0.04, 'compound': -0.9454}
lca
{'neg': 0.014, 'neu': 0.885, 'pos': 0.101, 'compound': 0.8311}
i h
{'neg': 0.117, 'neu': 0.843, 'pos': 0.04, 'compound': -0.9461}
we
{'neg': 0.088, 'neu': 0.88, 'pos': 0.032, 'compound': -0.8126}
the
{'neg': 0.0, 'neu': 0.582, 'pos': 0.418, 'compound': 0.9332}
an
{'neg': 0.055, 'neu': 0.823, 'pos': 0.122, 'compound': 0.9146}
ive
{'neg': 0.093, 'neu': 0.883, 'pos': 0.024, 'compound': -0.7003}
the
{'neg': 0.041, 'neu': 0.903, 'pos': 0.056, 'compound': 0.3224}
such
{'neg': 0.103, 'neu': 0.868, 'pos': 0.029, 'compound': -0.7003}
lhr
{'neg': 0.11, 'neu': 0.829, 'pos': 0.061, 'compound': -0.7719}
ver
{'neg': 0.083, 'neu': 0.727, 'pos': 0.19, 'compound': 0.8908}
no c

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no
{'neg': 0.075, 'neu': 0.906, 'pos': 0.019, 'compound': -0.4854}
str
{'neg': 0.101, 'neu': 0.807, 'pos': 0.093, 'compound': 0.1547}
i t
{'neg': 0.075, 'neu': 0.879, 'pos': 0.047, 'compound': -0.8225}
my
{'neg': 0.168, 'neu': 0.769, 'pos': 0.063, 'compound': -0.959}
year
{'neg': 0.081, 'neu': 0.878, 'pos': 0.041, 'compound': -0.8807}
ba
{'neg': 0.07, 'neu': 0.893, 'pos': 0.037, 'compound': -0.1846}
the
{'neg': 0.086, 'neu': 0.79, 'pos': 0.124, 'compound': 0.8171}
i f
{'neg': 0.023, 'neu': 0.8, 'pos': 0.176, 'compound': 0.9812}
ver
{'neg': 0.042, 'neu': 0.703, 'pos': 0.255, 'compound': 0.862}
me
{'neg': 0.091, 'neu': 0.878, 'pos': 0.031, 'compound': -0.9169}
for
{'neg': 0.121, 'neu': 0.785, 'pos': 0.093, 'compound': -0.4603}
ba e
{'neg': 0.058, 'neu': 0.812, 'pos': 0.13, 'compound': 0.9225}
the
{'neg': 0.135, 'neu': 0.865, 'pos': 0.0, 'compound': -0.5719}
ive
{'neg': 0.1, 'neu': 0.844, 'pos': 0.056, 'compound': -0.954}
che
{'neg': 0.047, 'neu': 0.754, 'pos': 0.198, 'compound': 0.9186}
dep
{'neg': 0.0, 'neu': 0.798, 'pos': 0.202, 'compound': 0.9382}
boo
{'neg': 0.105, 'neu': 0.876, 'pos': 0.02, 'compound': -0.8057}
the
{'neg': 0.068, 'neu': 0.795, 'pos': 0.137, 'compound': 0.8986}
i w
{'neg': 0.071, 'neu': 0.896, 'pos': 0.033, 'compound': -0.4116}
i u
{'neg': 0.129, 'neu': 0.816, 'pos': 0.055, 'compound': -0.9456}
akt
{'neg': 0.038, 'neu': 0.835, 'pos': 0.127, 'compound': 0.9013}
i w
{'neg': 0.117, 'neu': 0.629, 'pos': 0.254, 'compound': 0.6258}
afte
{'neg': 0.057, 'neu': 0.841, 'pos': 0.102, 'compound': 0.7778}
ba c
{'neg': 0.091, 'neu': 0.832, 'pos': 0.077, 'compound': 0.0258}
fant
{'neg': 0.0, 'neu': 0.534, 'pos': 0.466, 'compound': 0.9595}
boa
{'neg': 0.038, 'neu': 0.858, 'pos': 0.104, 'compound': 0.873}
this
{'neg': 0.068, 'neu': 0.853, 'pos': 0.079, 'compound': 0.5286}
ok

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abso
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had
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my
{'neg': 0.125, 'neu': 0.875, 'pos': 0.0, 'compound': -0.861}
4 c
{'neg': 0.234, 'neu': 0.766, 'pos': 0.0, 'compound': -0.7193}
i h
{'neg': 0.062, 'neu': 0.75, 'pos': 0.188, 'compound': 0.8658}
i w
{'neg': 0.069, 'neu': 0.87, 'pos': 0.061, 'compound': -0.3642}
cha
{'neg': 0.074, 'neu': 0.877, 'pos': 0.049, 'compound': -0.4118}
goo
{'neg': 0.099, 'neu': 0.749, 'pos': 0.152, 'compound': 0.8997}
i e
{'neg': 0.054, 'neu': 0.853, 'pos': 0.093, 'compound': 0.533}
i w
{'neg': 0.07, 'neu': 0.702, 'pos': 0.228, 'compound': 0.9988}
dub
{'neg': 0.101, 'neu': 0.854, 'pos': 0.045, 'compound': -0.874}
this
{'neg': 0.036, 'neu': 0.816, 'pos': 0.149, 'compound': 0.9331}
i h
{'neg': 0.1, 'neu': 0.843, 'pos': 0.057, 'compound': -0.4994}
ove
{'neg': 0.022, 'neu': 0.862, 'pos': 0.117, 'compound': 0.9792}
i am
{'neg': 0.066, 'neu': 0.663, 'pos': 0.271, 'compound': 0.9468}
boa
{'neg': 0.037, 'neu': 0.721, 'pos': 0.242, 'compound': 0.9051}
i h
{'neg': 0.026, 'neu': 0.67, 'pos': 0.304, 'compound': 0.9979}
we
{'neg': 0.015, 'neu': 0.963, 'pos': 0.021, 'compound': -0.0516}
my
{'neg': 0.129, 'neu': 0.799, 'pos': 0.072, 'compound': -0.878}
i w
{'neg': 0.121, 'neu': 0.796, 'pos': 0.083, 'compound': -0.8122}
newc
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due
{'neg': 0.023, 'neu': 0.917, 'pos': 0.061, 'compound': 0.7906}
bri
{'neg': 0.058, 'neu': 0.893, 'pos': 0.049, 'compound': -0.2023}
lon
{'neg': 0.149, 'neu': 0.789, 'pos': 0.063, 'compound': -0.9418}
ba c
{'neg': 0.085, 'neu': 0.874, 'pos': 0.041, 'compound': -0.8463}
a s
{'neg': 0.078, 'neu': 0.782, 'pos': 0.14, 'compound': 0.7989}
tot
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i b

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i b
{'neg': 0.093, 'neu': 0.885, 'pos': 0.022, 'compound': -0.891}
i b
{'neg': 0.088, 'neu': 0.892, 'pos': 0.019, 'compound': -0.7579}
i b
{'neg': 0.143, 'neu': 0.786, 'pos': 0.071, 'compound': -0.7893}
thi
{'neg': 0.126, 'neu': 0.874, 'pos': 0.0, 'compound': -0.7783}
tok
{'neg': 0.206, 'neu': 0.784, 'pos': 0.011, 'compound': -0.9578}
fli
{'neg': 0.142, 'neu': 0.832, 'pos': 0.026, 'compound': -0.9022}
lon
{'neg': 0.012, 'neu': 0.754, 'pos': 0.234, 'compound': 0.985}
my
{'neg': 0.057, 'neu': 0.769, 'pos': 0.175, 'compound': 0.9599}
i f
{'neg': 0.042, 'neu': 0.941, 'pos': 0.018, 'compound': -0.6804}
dur
{'neg': 0.078, 'neu': 0.874, 'pos': 0.048, 'compound': -0.2883}
do
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lon
{'neg': 0.05, 'neu': 0.782, 'pos': 0.168, 'compound': 0.9625}
just
{'neg': 0.063, 'neu': 0.839, 'pos': 0.098, 'compound': 0.7783}
at
{'neg': 0.037, 'neu': 0.898, 'pos': 0.065, 'compound': 0.5719}
i b
{'neg': 0.096, 'neu': 0.844, 'pos': 0.061, 'compound': -0.8302}
a j
{'neg': 0.12, 'neu': 0.785, 'pos': 0.094, 'compound': -0.7229}
i f
{'neg': 0.046, 'neu': 0.921, 'pos': 0.033, 'compound': -0.5494}
ver
{'neg': 0.172, 'neu': 0.794, 'pos': 0.034, 'compound': -0.8908}
i b
{'neg': 0.048, 'neu': 0.851, 'pos': 0.101, 'compound': 0.9544}
mum
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i h
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low
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lon
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dia
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fra
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lon
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lon

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mum
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pari
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i f
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gat
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i a
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joh
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las
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ba
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mex
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lond
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i w
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on 4
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lond

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tor
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hong
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ove
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syd
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fra
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lond
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hea
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lond
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lond
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bru
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san
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lond
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lis
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ba
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doh
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lond
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bor
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sey
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lond
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i w
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lond
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hyd
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van
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lond
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bru
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kua
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lond
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amma
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lond
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van
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we h
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lond
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i p
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lond
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cal
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nic
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bue
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hon
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gre
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pra
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seem
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prem
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lis
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heat
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madr
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gat
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bar
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lond
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hea
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lon
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lon
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bel
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bue
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just
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gat
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my
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lon
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joh
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the
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gat
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bos
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thi
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lon
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far
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vanc
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gat
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wash
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rome
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i b
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the
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st
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chi
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lon
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ham
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lon
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doh
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mad
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on t
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lon
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the
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i h
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lee
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dal
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ten
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heat
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los
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lon
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san
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rom
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tam
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lond
{'neg': 0.0, 'neu': 0.752, 'pos': 0.248, 'compound': 0.9792}
gat
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it'
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lo
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gat
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hor
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new
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chi
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lon
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pra
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lon
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doh
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mia
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lon
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lon
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san
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gat
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lon
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lon
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my
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bri


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lon
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i b
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fly
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tok
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lon
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i w
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san
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flyi
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lon
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joh
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edin
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b
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new
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new
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lon
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ba8
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wha
{'neg': 0.08, 'neu': 0.853, 'pos': 0.068, 'compound': 0.0254}
kua
{'neg': 0.043, 'neu': 0.8, 'pos': 0.157, 'compound': 0.877}
zur
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mia
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cope
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ant
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i un

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{'neg': 0.072, 'neu': 0.858, 'pos': 0.07, 'compound': -0.0911}
lond
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boar
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ban
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bar
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gat
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we
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v
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hea
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lon
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i f
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whe
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bos
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lon
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lon
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new
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lon
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our
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i ha
{'neg': 0.053, 'neu': 0.79, 'pos': 0.157, 'compound': 0.989}
gat
{'neg': 0.063, 'neu': 0.87, 'pos': 0.067, 'compound': 0.2903}
boo
{'neg': 0.086, 'neu': 0.877, 'pos': 0.037, 'compound': -0.7896}
joh
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lond
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los
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our
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gat
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mos
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joh
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bri
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gla
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syd
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joh
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ant
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gat
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cap
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buc
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kual
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mia
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i
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gat
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lond
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hyde
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lond
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flew
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las
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flew
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orl
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ban
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joh
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flew
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flew
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lond
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very
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brit
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mia
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pra
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ban
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flew
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✖ m
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lond
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flew
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lond
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lond
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brit
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i re
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am c
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lond
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lond
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lond
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heat
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king
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heat
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sing
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briti

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flew
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gatw
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gatw
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shan
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gatw
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lond
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sing
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flew
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lond
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bari
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earl
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pisa
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las
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lond
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faro
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los
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mala
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lond
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gatw
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mala
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gatw
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lond
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gatw

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lond
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gatw
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lond
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gran
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sydn
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los
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lond
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toro
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ba us
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lond
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flew
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jers
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gatw
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i boo
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kual
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i fl
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heat

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kala
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lond
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lond
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lond
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lond
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gatw
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gatw
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dubr
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lond
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lond
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flew
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toro
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lond
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flew
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lond
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lond
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lond
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lond
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larn
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san
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lond

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toky
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abso
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flew
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mana
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flor
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salz
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nice
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athe
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lond
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lond
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flew
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gatw
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brit
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 gatw
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 lond
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 barc
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 lond
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 lond
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 dubr
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 lond
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retu
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gatw
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gatw
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lond
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lond
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belf
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lond
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lond
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dubr
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stoc
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lond
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flew
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lond
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malt
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lond
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fran
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briti
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lond
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rome
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chen
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flew
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fl
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flew
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heat
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leed
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bang
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lond
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flew
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flew
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brit
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sing
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this
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i ar
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the c
{'neg': 0.076, 'neu': 0.813, 'pos': 0.111, 'compound': 0.8671}
flew
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lond
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lond
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gatw
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gatw

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flow
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gatw
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ista
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lond
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i am
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my w
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lond
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lond
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lond
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briti
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we fl
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briti
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book
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lond
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wash
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edin
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✖ unv
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gatw
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i am
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abso
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lond

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flew
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gatw
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lond
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lond
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edin
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rome
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kual
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grea
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lond
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mosc
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lond
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✖ unv
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lond
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✖ unv
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flew
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mexi
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lond
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gatw
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gatw
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flew
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flew
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glas
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✖ unv
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lond
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flew
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we s
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heat
{'neg': 0.023, 'neu': 0.949, 'pos': 0.028, 'compound': 0.25}
züri
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dubl
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flew
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brit
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lond
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lond

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newa
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lond
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pisa
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heat
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berl
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lond
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lond
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gatw
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lond
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singa
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lond
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bang
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ista
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belf
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pari
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worl
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buen
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gatw
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flew
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stutt
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flew
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flew

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lond
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pari
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lond
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a bu
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an e
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lond
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flew
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the
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very
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phil
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well
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lond
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just
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we f
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the
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no no
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havin
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✖ unv
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belf

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flew
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briti
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londo
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flig
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flew
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amst
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lond
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lond
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fran
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lond
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lo
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toro
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this
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heat
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brit
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✗ unv
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✗ unv
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lond
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✗ unv
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lond
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flew
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flew
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mont
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goth
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gatw
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san
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flew
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amst
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my l
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edin
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lond
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✖ unv
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✖ unv
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lond
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flew
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brit
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lond
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✖ unv
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✖ unv
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over
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cape
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i am
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malt
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lond
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lond
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lond
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san
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amma
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lisb
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berl
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ista
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gatw
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toro
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lond
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edin
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accr
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retu
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bangk
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londo
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flyin
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chic
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los
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gatw
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lond
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gatw
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flew
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briti
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shan
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	neg	neu	pos	compound
0	0.000	0.718	0.282	0.9768
1	0.079	0.693	0.228	0.9980
2	0.000	0.761	0.239	0.9516
3	0.041	0.897	0.063	0.2382
4	0.039	0.896	0.065	0.7992

	reviews	neg	neu	pos	compound
0	credit to ba not flew to singapore recentl...	0.000	0.718	0.282	0.9768
1	the check in area for premium classes at ga...	0.079	0.693	0.228	0.9980
2	the flight took off a little late due to hea...	0.000	0.761	0.239	0.9516
3	ba is great in the air but they sell you conn...	0.041	0.897	0.063	0.2382
4	i had broken my leg 2 days before our return...	0.039	0.896	0.065	0.7992

	neg	neu	pos	compound
count	2000.000000	2000.000000	2000.000000	2000.000000
mean	0.083094	0.814809	0.102107	0.068032
std	0.054601	0.073309	0.080456	0.776373
min	0.000000	0.436000	0.000000	-0.997300
25%	0.045000	0.773000	0.046000	-0.778300
50%	0.076000	0.821000	0.083000	0.156500
75%	0.113000	0.866000	0.140000	0.898700
max	0.323000	1.000000	0.495000	0.999100

<bound method NDFrame.describe of

rev

```
iews      neg      neu      pos      \
0         credit to ba not flew to singapore recentl... 0.000 0.718 0.282
1         the check in area for premium classes at ga... 0.079 0.693 0.228
2         the flight took off a little late due to hea... 0.000 0.761 0.239
3         ba is great in the air but they sell you conn... 0.041 0.897 0.063
4         i had broken my leg 2 days before our return... 0.039 0.896 0.065
...
1995      london heathrow to moscow with british-airway... 0.026 0.761 0.213
1996      london gatwick to barbritish-airwaysdos with b... 0.061 0.871 0.068
1997      flew british-airways from johannesburg to lond... 0.162 0.768 0.070
1998      flew from miami to london first time on the a3... 0.029 0.836 0.134
1999      flew british-airways from london to baltimore ... 0.050 0.733 0.217
```

```
compound
0         0.9768
1         0.9980
2         0.9516
3         0.2382
4         0.7992
...
1995      0.9582
1996      0.5118
1997      -0.9737
1998      0.9111
1999      0.9421
```

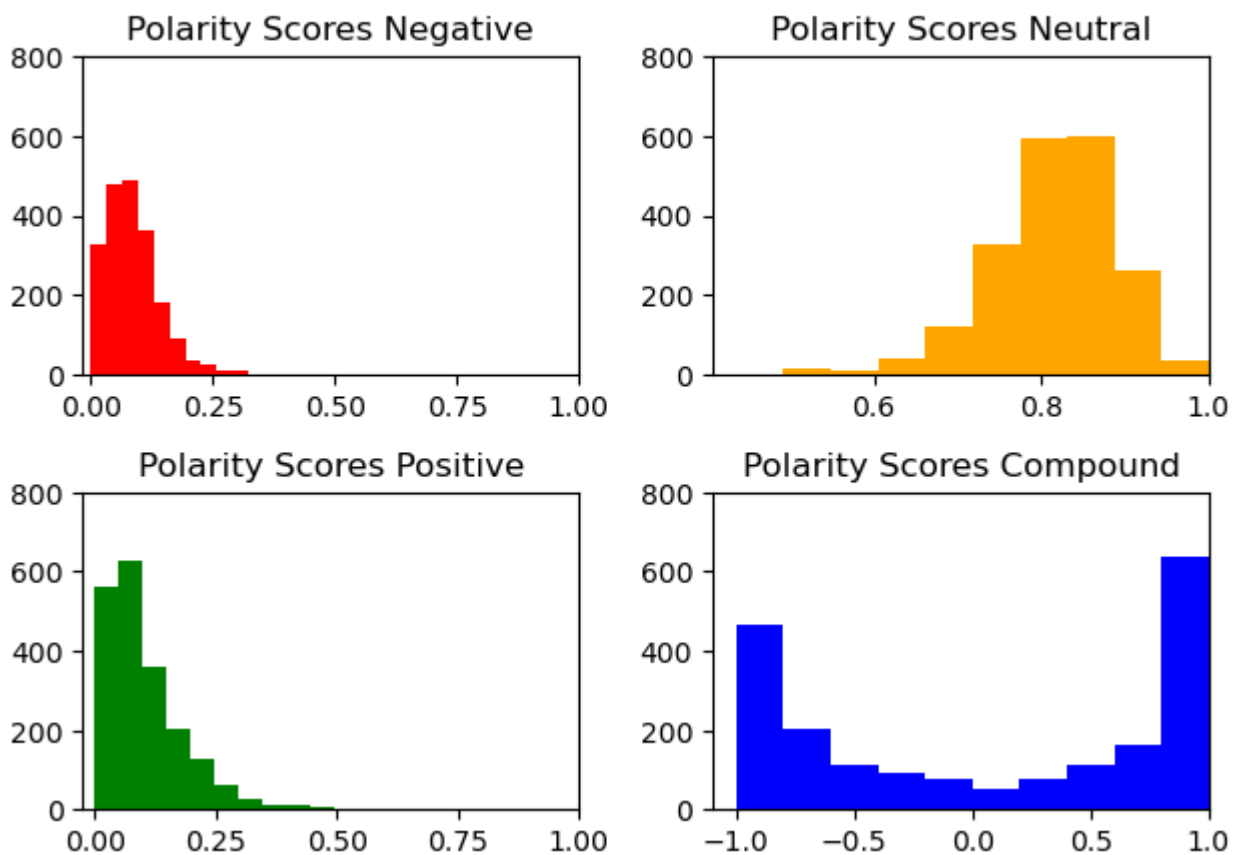
[2000 rows x 5 columns]>

tokenized

```
0 [credit, to, ba, not, flew, to, singapore, rec...
1 [the, check, in, area, for, premium, classes, ...
2 [the, flight, took, off, a, little, late, due,...
3 [ba, is, great, in, the, air, but, they, sell,...
4 [i, had, broken, my, leg, days, before, our, r...
```

	reviews	neg	neu	pos	compound	tokenized
0	credit to ba not flew to singapore recentl...	0.000	0.718	0.282	0.9768	[credit, to, ba, not, flew, to, singapore, rec...
1	the check in area for premium classes at ga...	0.079	0.693	0.228	0.9980	[the, check, in, area, for, premium, classes, ...
2	the flight took off a little late due to hea...	0.000	0.761	0.239	0.9516	[the, flight, took, off, a, little, late, due,...
3	ba is great in the air but they sell you conn...	0.041	0.897	0.063	0.2382	[ba, is, great, in, the, air, but, they, sell,...
4	i had broken my leg 2 days before our return...	0.039	0.896	0.065	0.7992	[i, had, broken, my, leg, days, before, our, r...

Sentiment Analysis Polarity Scores



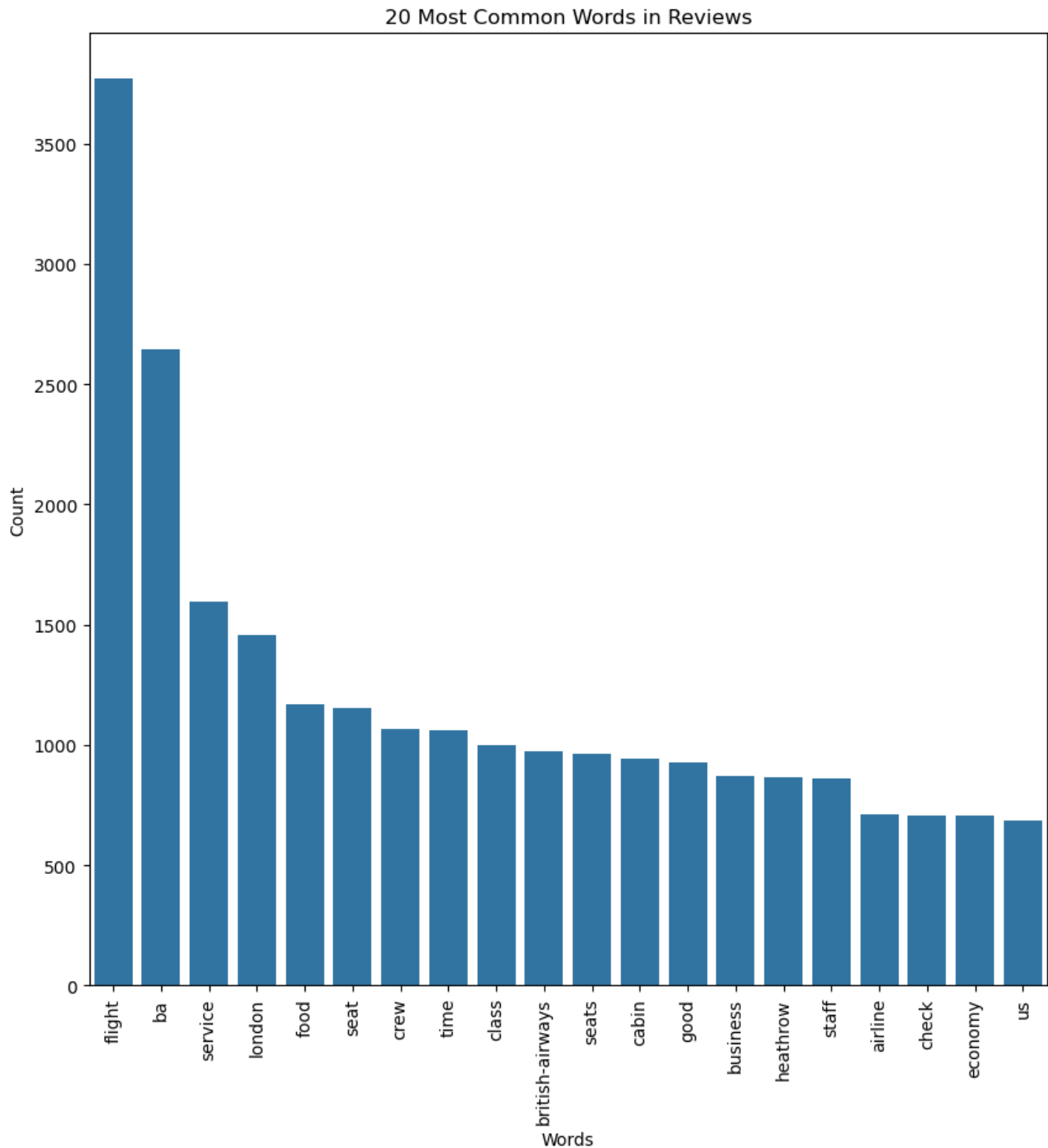
0.06803225

['credit', 'ba', 'flew', 'singapore', 'recently']

```
[('flight', 3770), ('ba', 2646), ('service', 1597), ('london', 1455), ('food', 1167),
('seat', 1156), ('crew', 1066), ('time', 1061), ('class', 1000), ('british-airways',
973), ('seats', 964), ('cabin', 944), ('good', 928), ('business', 870), ('heathrow',
865), ('staff', 860), ('airline', 711), ('check', 708), ('economy', 708), ('us', 68
6)]
```



```
FreqDist({'flight': 3770, 'ba': 2646, 'service': 1597, 'london': 1455, 'food': 1167,
'seat': 1156, 'crew': 1066, 'time': 1061, 'class': 1000, 'british-airways': 973,
...})
```



Requirement already satisfied: nbconvert[webpdf] in ./env/lib/python3.11/site-packages (7.10.0)

Requirement already satisfied: beautifulsoup4 in ./env/lib/python3.11/site-packages (from nbconvert[webpdf]) (4.12.2)

Requirement already satisfied: bleach!=5.0.0 in ./env/lib/python3.11/site-packages (from nbconvert[webpdf]) (4.1.0)

Requirement already satisfied: defusedxml in ./env/lib/python3.11/site-packages (from nbconvert[webpdf]) (0.7.1)

Requirement already satisfied: jinja2>=3.0 in ./env/lib/python3.11/site-packages (from nbconvert[webpdf]) (3.1.2)

Requirement already satisfied: jupyter-core>=4.7 in ./env/lib/python3.11/site-packages (from nbconvert[webpdf]) (5.5.0)

Requirement already satisfied: jupyterlab-pygments in ./env/lib/python3.11/site-packages (from nbconvert[webpdf]) (0.1.2)

Requirement already satisfied: markupsafe>=2.0 in ./env/lib/python3.11/site-packages (from nbconvert[webpdf]) (2.1.1)

Requirement already satisfied: mistune<4,>=2.0.3 in ./env/lib/python3.11/site-packages (from nbconvert[webpdf]) (2.0.4)

Requirement already satisfied: nbclient>=0.5.0 in ./env/lib/python3.11/site-packages (from nbconvert[webpdf]) (0.8.0)

Requirement already satisfied: nbformat>=5.7 in ./env/lib/python3.11/site-packages (from nbconvert[webpdf]) (5.9.2)

Requirement already satisfied: packaging in ./env/lib/python3.11/site-packages (from nbconvert[webpdf]) (23.1)

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Requirement already satisfied: pygments>=2.4.1 in ./env/lib/python3.11/site-packages (from nbconvert[webpdf]) (2.15.1)

Requirement already satisfied: tinycss2 in ./env/lib/python3.11/site-packages (from nbconvert[webpdf]) (1.2.1)

Requirement already satisfied: traitlets>=5.1 in ./env/lib/python3.11/site-packages (from nbconvert[webpdf]) (5.7.1)

Collecting playwright (from nbconvert[webpdf])

Downloading playwright-1.40.0-py3-none-macosx_10_13_x86_64.whl.metadata (3.6 kB)

Requirement already satisfied: six>=1.9.0 in ./env/lib/python3.11/site-packages (from playwright) (1.16.0)

Requirement already satisfied: webencodings in ./env/lib/python3.11/site-packages (from playwright) (0.5.1)

Requirement already satisfied: platformdirs>=2.5 in ./env/lib/python3.11/site-packages (from playwright) (3.10.0)

Requirement already satisfied: jupyter-client>=6.1.12 in ./env/lib/python3.11/site-packages (from playwright) (8.6.0)

Requirement already satisfied: fastjsonschema in ./env/lib/python3.11/site-packages (from playwright) (2.16.2)

Requirement already satisfied: jsonschema>=2.6 in ./env/lib/python3.11/site-packages (from playwright) (4.19.2)

Requirement already satisfied: soupsieve>1.2 in ./env/lib/python3.11/site-packages (from playwright) (2.5)

Collecting greenlet==3.0.1 (from playwright->nbconvert[webpdf])

Downloading greenlet-3.0.1-cp311-cp311-macosx_10_9_universal2.whl.metadata (3.7 kB)

Collecting pyee==11.0.1 (from playwright->nbconvert[webpdf])

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Requirement already satisfied: typing-extensions in ./env/lib/python3.11/site-packages (from pyee==11.0.1->playwright->nbconvert[webpdf]) (4.7.1)

Requirement already satisfied: attrs>=22.2.0 in ./env/lib/python3.11/site-packages (f

```
from jsonschema>=2.6->nbformat>=5.7->nbconvert[webpdf]) (23.1.0)
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Requirement already satisfied: referencing>=0.28.4 in ./env/lib/python3.11/site-packages (from jsonschema>=2.6->nbformat>=5.7->nbconvert[webpdf]) (0.30.2)
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Requirement already satisfied: pyzmq>=23.0 in ./env/lib/python3.11/site-packages (from jupyter-client>=6.1.12->nbclient>=0.5.0->nbconvert[webpdf]) (25.1.0)
Requirement already satisfied: tornado>=6.2 in ./env/lib/python3.11/site-packages (from jupyter-client>=6.1.12->nbclient>=0.5.0->nbconvert[webpdf]) (6.3.3)
Downloading playwright-1.40.0-py3-none-macosx_10_13_x86_64.whl (34.2 MB)
_____ 34.2/34.2 MB 1.2 MB/s eta 0:00:000:0100:
01
Downloading greenlet-3.0.1-cp311-cp311-macosx_10_9_universal2.whl (263 kB)
_____ 263.1/263.1 kB 994.6 kB/s eta 0:00:00 0:0
0:01
Downloading pyee-11.0.1-py3-none-any.whl (15 kB)
Installing collected packages: pyee, greenlet, playwright
  Attempting uninstall: pyee
    Found existing installation: pyee 8.2.2
    Uninstalling pyee-8.2.2:
      Successfully uninstalled pyee-8.2.2
ERROR: pip's dependency resolver does not currently take into account all the packages that are installed. This behaviour is the source of the following dependency conflicts.
pypeteer 1.0.2 requires pyee<9.0.0,>=8.1.0, but you have pyee 11.0.1 which is incompatible.
Successfully installed greenlet-3.0.1 playwright-1.40.0 pyee-11.0.1
```

[NbConvertApp] Converting notebook British_Airways_project.ipynb to webpdf

[NbConvertApp] WARNING | Alternative text is missing on 2 image(s).

[NbConvertApp] Building PDF

Downloading Chromium 120.0.6099.28 (playwright build v1091) from <https://playwright.azureedge.net/builds/chromium/1091/chromium-mac.zip>

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Mb [] 0% 41.2s140.3 Mb [] 0% 63.2s140.3 Mb [
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Mb [] 0% 37.5s140.3 Mb [] 0% 39.3s140.3 Mb [
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