

ANALYZING OUR TEXTS OVER THE YEARS



Kya bola  
be?



Source: WhatsApp

From: 28 July 2017  
To: 07 Oct 2020

People talk a lot.  
They talk more the better they know each other  
(this rule does not apply to Uber drivers, apparently).  
I think we know each other very well. You don't need to  
analyse the data to figure that out.  
But I went ahead and did it anyway.  
Happy Birthday!



AT A GLANCE



39,642

Texts exchanged

1167

237,115

Words exchanged

552

Texts sent on our  
most active day:  
05 Mar 2018!

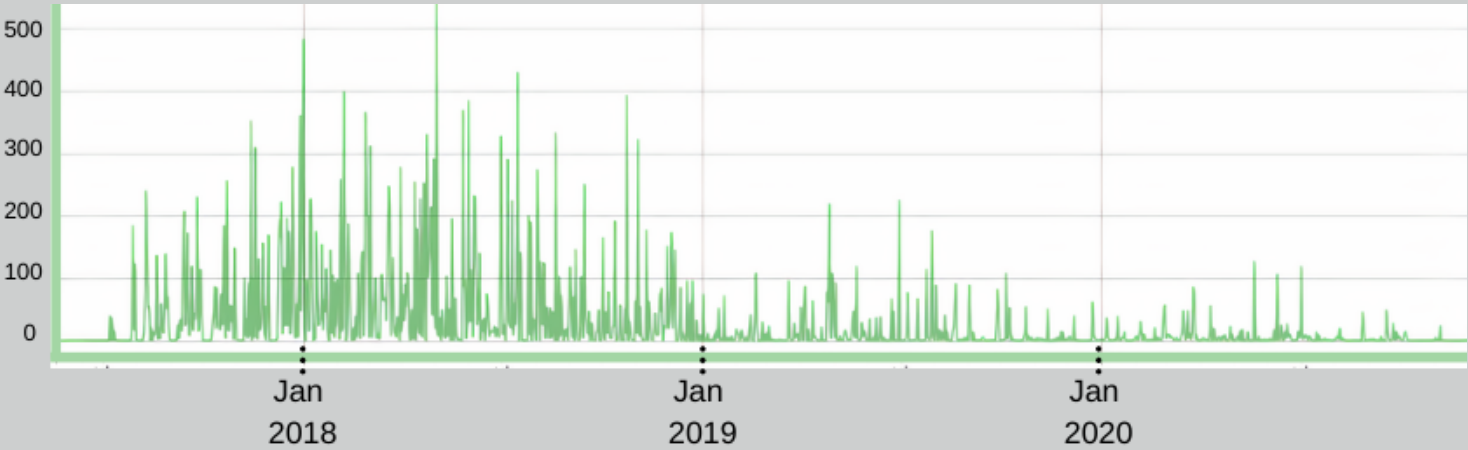
On my current  
device our chats go  
back 1167 days to  
July of 2017, right  
before we began  
college.

1412

Chars in the longest  
text sent. Probably a  
copypasta?

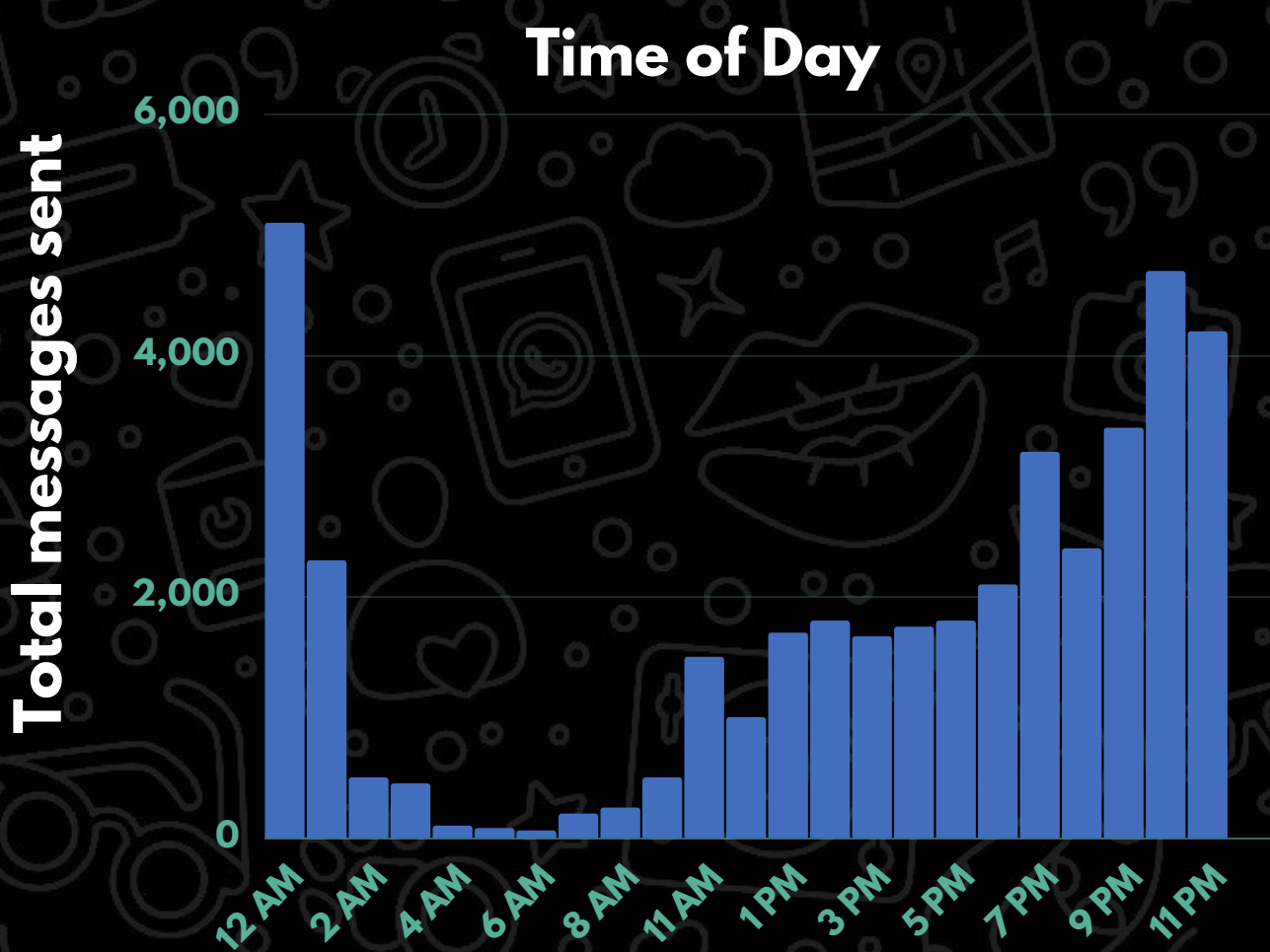
MESSAGE FREQUENCY

Messages per day



We've gotten busier in our final years of engineering and it shows...

# NIGHT OWLS OR MORNING BIRDS?



We talk the most at midnight. Night owls for sure. You can see the dip at 8 PM when I eat dinner!

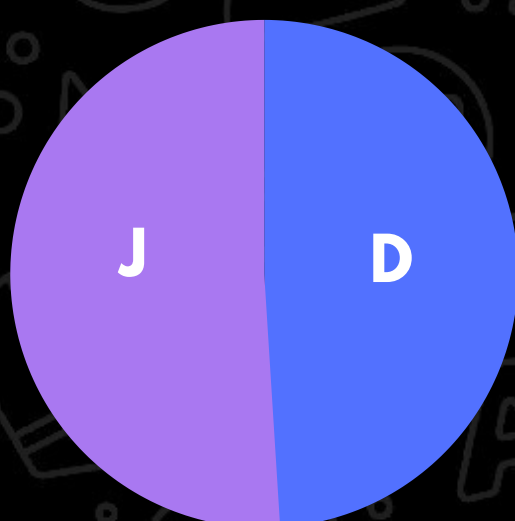


J

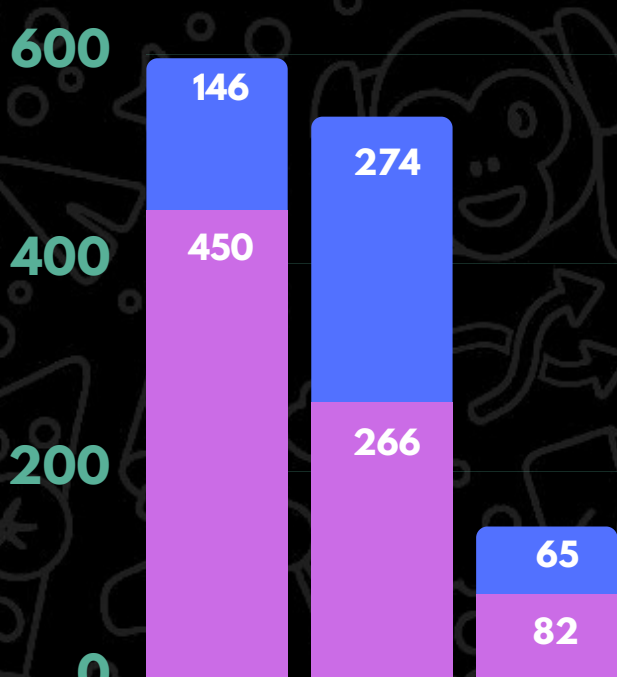
## TEXTING SPLIT

D

20221  
texts  
51%



19428  
texts  
49%



## F-bomb Counter



We're evenly foul mouthed...also, you share a lot more songs, pictures and videos than I do!



## 34

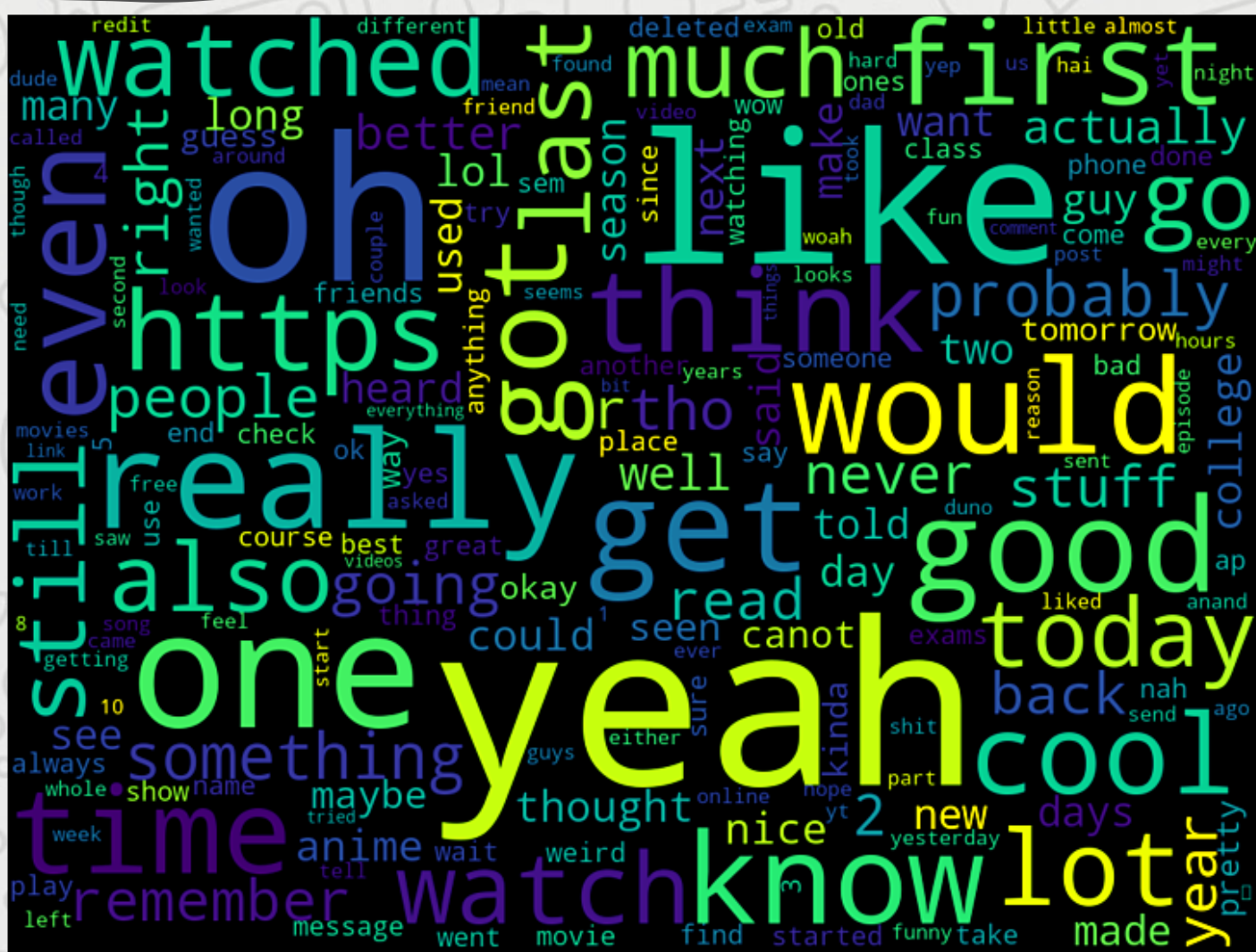
## Texts per day



# 18

Texts before an emoji is used

**You've sent 196 "lols" to my 72, lol. Here's a word cloud with our most used words!**



## 3

**I predominantly just use the 2 emojis...but together we've used 484 unique emojis!**

D

J