

**Enterprise Applications** 

## Everyday Ways to do Data Analytics

Becoming an Analytics Master in 6 Comics





#### Data is everywhere!



ANNOY GRAMMAR PEDANTS ON ALL SIDES BY MAKING "DATA" SINGULAR EXCEPT WHEN REFERRING TO THE ANDROID.

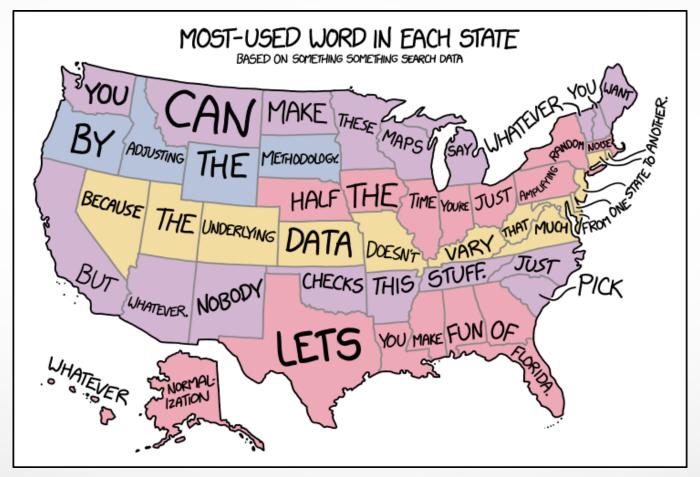


# What is the Most Common Analytics Tool Right Now?





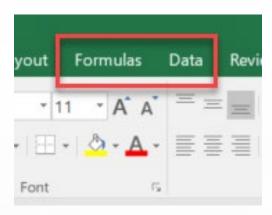
### If you can put it in excel, chances are there are analytics possibilities!





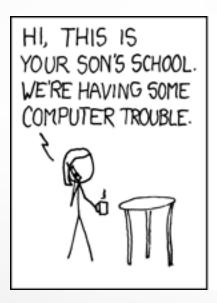
#### But Even Though It's How Most People Crunch Data...

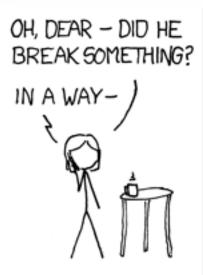
They never even open the 'Flyover' tabs:

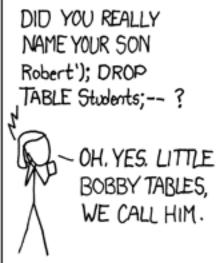


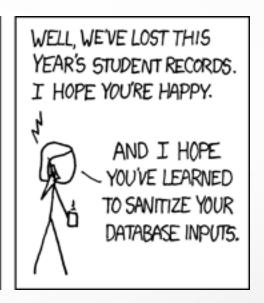


#### That's because it never really works for me.



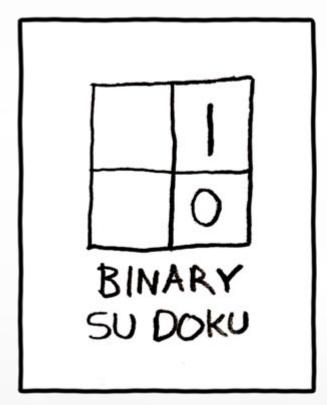






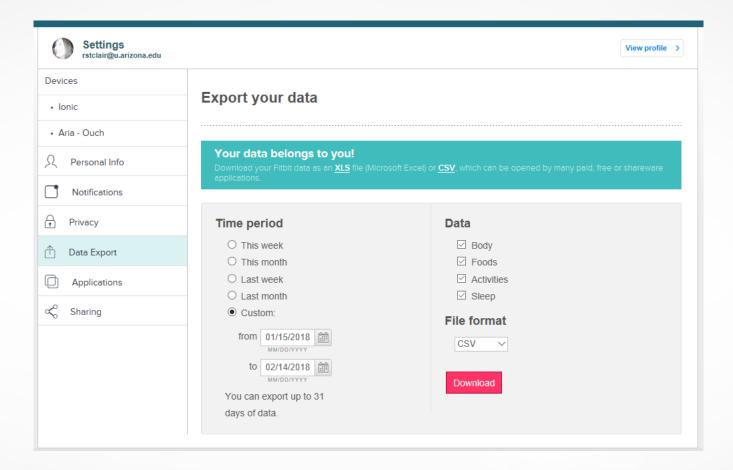


 Enough with the fun and games, let's get to the data!





#### You are a data creatin' machine!!





Inputs matter!

So does uniformity.....

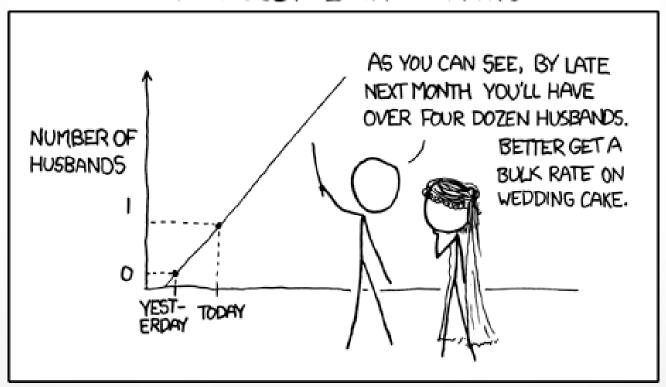
... and every other boring thing you can imagine.

Isn't data fun?



Because you can do things like this!







#### Now to the really fun stuff.....





#### Always ask 'Is the juice worth the squeeze?'

HOW LONG CAN YOU WORK ON MAKING A ROUTINE TASK MORE EFFICIENT BEFORE YOU'RE SPENDING MORE TIME THAN YOU SAVE? (ACROSS FIVE YEARS)

		HOW OFTEN YOU DO THE TASK —					
	50/ <sub>DAY</sub>	5/DAY	DAILY	WEEKLY	MONTHLY	YEARLY	
1 SECON	\	2 Hours	30 MINUTES	4 MINUTES	1 MINUTE	5 SECONDS	
5 SECOND	5 DAYS	12 Hours	2 HOURS	21 MINUTES	5 MINUTES	25 SECONDS	
30 SECONDS	4 WEEKS	3 DAYS	12 HOURS	2 HOURS	30 MINUTES	2 MINUTES	
HOW 1 MINUTE	8 WEEKS	6 DAYS	1 DAY	4 HOURS	1 HOUR	5 MINUTES	
TIME 5 MINUTES	9 MONTHS	4 WEEKS	6 DAYS	21 HOURS	5 HOURS	25 MINUTES	
SHAVE 30 MINUTES	6	6 MONTHS	5 WEEKS	5 DAYS	1 DAY	2 Hours	
1 HOUR		IO MONTHS	2 MONTHS	10 DAYS	2 DAYS	5 HOURS	
6 HOURS	5			2 MONTHS	2 WEEKS	1 DAY	
1 DAY	,				8 WEEKS	5 DAYS	



#### Remember:

- Pretty is your enemy
- Categorization is your friend
- Sometimes simple tools are the best
- Though there can be big payoff in more work

