Tweet

ID	tweet ID - PK
String	Body
ID	Previous tweet - FK

Tweet Results

ID	tweet ID - FK
int	Positive
int	neutral
int	Agressive
int	Offensive

We would normalise the tweet compass values to -1 to 1 to organise the compass

We would use logic in django to count total, to then determine if results are valid or not

We would just sum up each value to get bar chart results

User

ID	user ID - PK
int	Tweets Judged
string	email
pass	password

Can infer positive and negative balance based on history

Can infer accuracy by comparing positive and negative balance against the tweet results from every tweet they've judged

History

ID	Tweet ID - FK
ID	User ID - FK
Date	Date Judged by User
Enum	Judgement

User History

Can Also keep track of how many times a tweet has been judged by filtering by any user

Can also keep track of how many tweets in a given time frame by filtering by any tweet, any user, but specific date