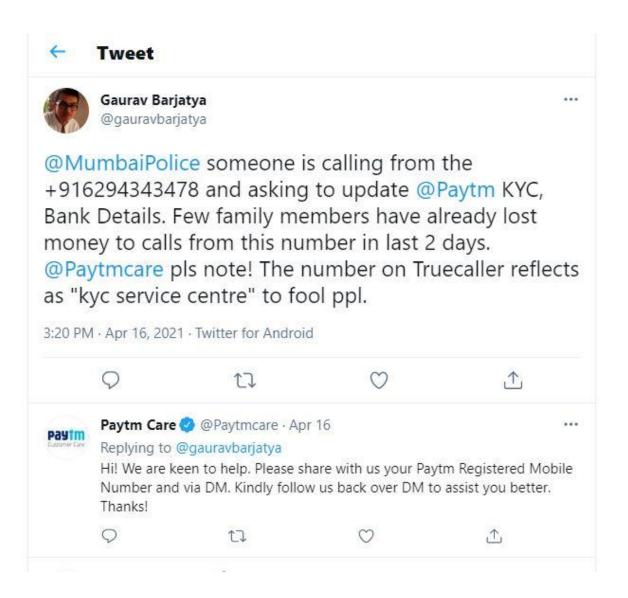
SECTION-1

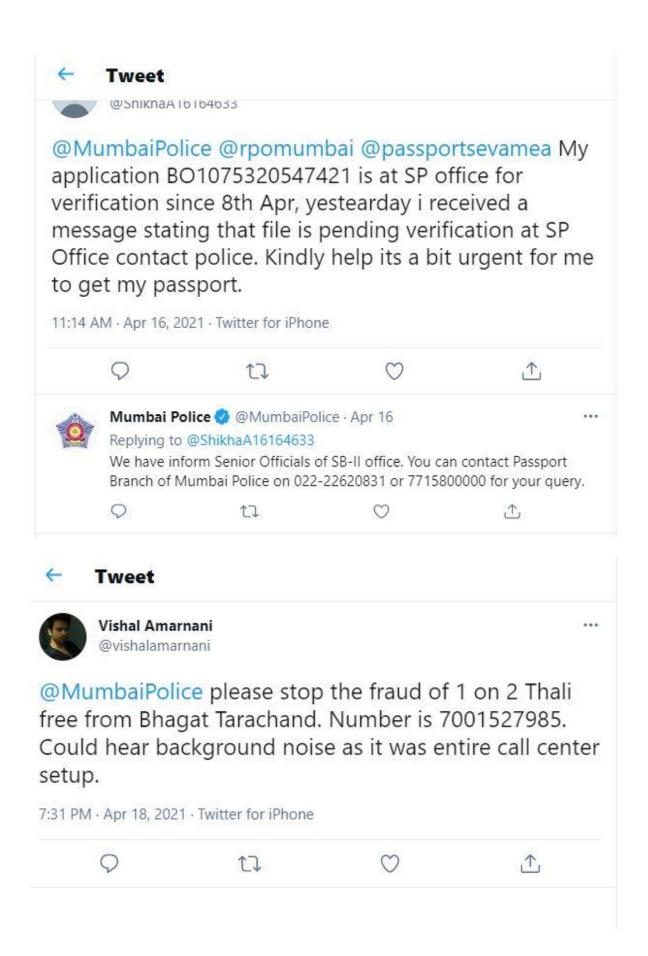
Q1:

Examples of tweets:









Q2:

Yes, we use this information to infer whether the handle is being controlled by a human or a bot by using mean of response time. If mean of response time is very less, so it means that handle is being controlled by a bot and if the mean of response time is little more or in average range so it means that handle is being controlled by a human.

By using time series graph we identify that maximum response time is 1331 minutes and minimum response time is near to 0 and the response time is below 250 minutes for some period of time and after that response time is increase to 1331 minutes and after that response time is less than 150 minutes for some extent.

Q3:

If the reports of crime and requests are more than the appreciation so we can easily say that peoples are not happy with police handle and this will create a communication gap between citizens and police and for improving this police handle will create some bot responses for registering their applications for different reports and from this applications police can easily see the all reports and process further according to this and from using this application process peoples can easily see their application responses whether their reports are solved or not.

SECTION-2

Yes, there are some comments which are not related to the given topics. Here my trending hash tag is CSKvRR and there are some comments where people comments other points while mentioning this hashtag and we can observe these type of comments by using regular expression or by comparing their substrings to the other comments.