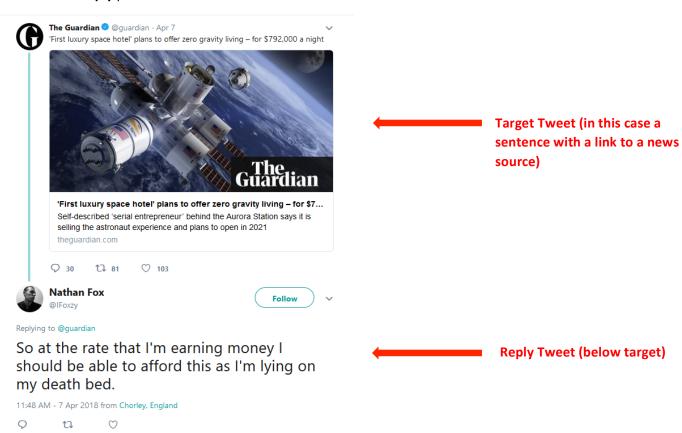
CASOS Tweet Labeling Tutorial v2

In this task you will be shown pairs of tweets. These pairs are made up of either a quote tweet and its target tweet or a reply tweet and its target tweet.

Here is what a quote pair looks like:



Here is what a reply pair looks like:



For each pair of tweets the task requires you to judge whether the quote/reply is **denying** that what is being said in the target tweet is true or is **supporting** that what is being said in the target tweet is true.

The response scale looks like this:

Explicitly Supports - Implicitly Supports - Neutral - Implicitly Denies - Explicitly Denies

Explicitly Supports means that the quote/tweet outright states that what the target tweets says is true.

Implicitly Supports means that the quote/tweet implies that the tweeter believes that what the target tweet says is true.

Neutral means that the quote/reply does not support or deny that what the target tweet says is true. This can be because the quote/reply talks about a different topic than the target tweet or because the quote/reply talks about some separate issue within the same topic. This can also be because the quote/reply is asking for more information about the target tweet in a way that indicates the quoter/replier has not judged the veracity of the target tweet yet. If the target tweet is reporting on comments made by a third party and the quote/reply is denying or supporting those comments but not the report of those comments, then the relationship should be labeled neutral.

Implicitly Denies means that the quote/tweet implies that the tweeter believes that what the target tweet says is false.

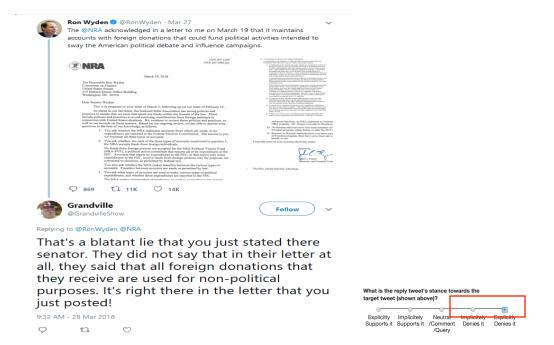
Explicitly Denies means that the quote/tweet outright states that what the target tweets says is false.

It should be noted that many of the tweet pairs deal with politically and emotionally contentious topics. Your task is not to determine whether a tweet is true or false, or if a response is wrong or right. Your task is only to determine the relationship between the two tweets in each pair (whether the quote/reply is disagreeing or agreeing that what the target tweet says is true).

For some pairs of tweets, this will be easy. For other pairs, it can be difficult. Please take the time to make a careful judgement.

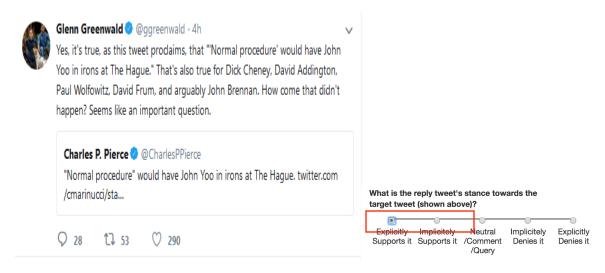
Following are five examples:

Example 1:



Explanation 1: In this tweet pair, the reply (bottom tweet) is directly stating that the target tweet (top tweet) is lying. The correct choice is "Explicitly Denying".

Example 2:



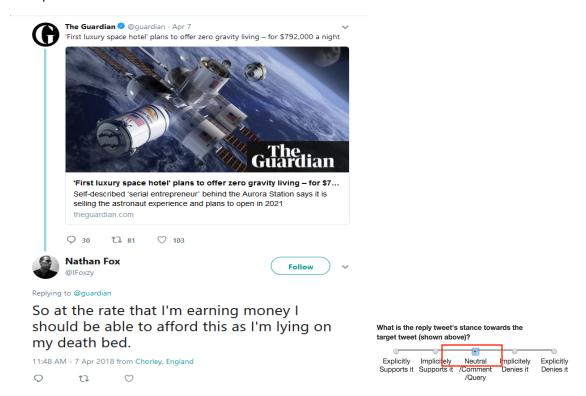
Explanation 2: In this tweet pair, the quote (top tweet) is saying that what the target tweet (in the box) says is true. The correct choice is "Explicitly Supporting".

Example 3:



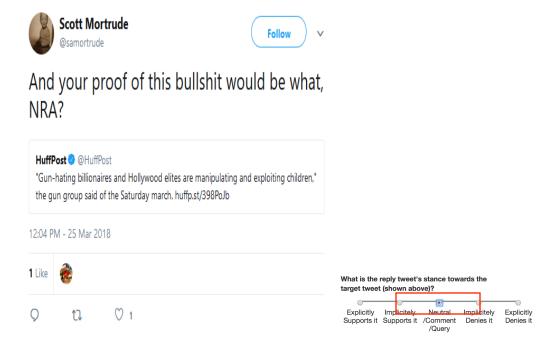
Explanation 3: In this tweet pair, the quote (top tweet) is asking whether what the target tweet (in the box) says happened really happened. The correct choice is "Neutral". If the quote had been phrased more sarcastically, it could have been labeled as "Implicitly Denying".

Example 4:



Explanation 4: In this tweet pair, the reply (bottom tweet) is making a statement regarding the content of the target tweet (top tweet) but is not directly supporting or denying the content of the target tweet. The correct choice is "**Neutral**".

Example 5:



Explanation 5: In this tweet pair, the quote (top tweet) is making a statement regarding the content of the news report in the target tweet (in the box). The quote is not calling into question the veracity of the news report (whether the NRA made the statement or not), it is calling into question the veracity of the statement that the NRA made. The correct choice is therefore "**Neutral**". This is an example of the difficulty of determining the relationship between tweets when the target is a news source. If the target is a news source, then care should be taken to decide if the quote/reply is questioning whether what was reported happened or if the quote/reply is accepting the report and questioning the statements of those in the report (as in this example).