Task description:

Given a news article, your task is to extract triples in English related to environmental events. Only extract triples if they are associated with real environmental risks. Do not engage in inference. If no triples are found, respond with "no." The first step is to determine if the news article contains information about environmental risks. If it does, proceed to extract the triples accordingly.

Definition of a triple:

A triple consists of three elements. The first element represents the subject, the second element represents the predicate (e.g., cause), and the third element represents the object.

Examples:

If the news article is news 1, the extracted triples should be: [triple 1 , triple 2 , ...].
If the news article is news 2, the extracted triples should be: [triple 3 , triple 4 , ...].
...
Now the news article is: news .