Detect negative emotions for group of people

User:

My friend Sally mentioned seeing a very sad news video that deeply affected her. Which of the images could she have seen?

GPT-4V + SoV:

If Sally mentioned seeing a very sad news video that deeply affected her, it's likely she referred to the image depicting people in a scene of destruction or after a disaster. This would be the first image of the three presented in your query, where individuals are seen amidst rubble and damage. Such scenes typically involve serious issues like natural disasters, conflicts, or other tragic events that can have a profound emotional impact on viewers. This type of content aligns with a description of a "very sad news video."

The other two images show more casual or celebratory scenarios that are less likely to be described as deeply affecting in a sad context.

User:

What are the face emotion of the people in the first image?

GPT-4V + SoV:

In the image where individuals are amidst rubble, the emotions of the people can be described as follows:

1. **Person 1**: Appears to be in distress or discomfort, potentially indicative of shock or sadness.

2. **Person 2**: Looks serious and concerned, likely reflecting the gravity of the situation.

3. **Person 3**: His expression is hard to discern fully due to the angle, but he seems to be focused and possibly worried.

4. **Person 4**: Shows a pensive or somber expression, which might suggest contemplation or distress.

5. **Person 5**: Seems to have a neutral or tired expression, which might reflect fatigue or resignation in the face of the situation.

Overall, the expressions suggest a mixture of concern, sadness, and seriousness, aligning with a response to a serious or tragic event.