

Group 9 Questions

Question 1:

Which term below is best described by the following: A defined pattern that can be used to find/extract matching text in large documents or corpuses.

- a) Token
- b) Regular expression
- c) Sentiment
- d) Entity

Question 2:

How can few-shot learning and action classification be applied in the context of video content?

- a. Enhancing video aesthetics
- b. Propagating labels to dissimilar videos
- c. Learning key actions and propagating labels to similar videos
- d. Reducing video storage space

Question 3:

Why are metadata tags less reliable than other information attributes?

Question 4:

- Which of the following methods is commonly used to create 3D models for multimedia retrieval?
 - A) Photogrammetry
 - B) Audio Recording
 - C) Text-Based Analysis
 - D) Video Compression

Question 5:

1) What are some challenges in audio production ?