questions

1. (*) How can video information be made accessible? Discuss the requirements for supporting video queries.

2. What are the ingredients of an *audio data model*

3. What information must be stored to enable search for video content?

4. What is *feature extraction*? Indicate how feature extraction can be deployed for arbitrary media formats.

5. What are the parameters for *signal-based (audio) content*?

6. Give an example of the representation of *frame-dependent* en *frame-independent* properties of a video fragment.

7. What are the elements of a query language for searching in video libraries?

8. Give an example (with explanation) of the use of *VideoSQL*.