Pt 2: Describe the Redis data structures that you are going to use to implement the functionalities you described in the previous point.

To keep a list of the reviews, I will use hashes. This data structure allows users to efficiently store and retrieve user feedback about each cafe

Example:
The key name will be 'userFeedback'. The values and details of the feedback could be the texts, date and ratings for example, 'text' :"great coffee!", 'date': '4/18/24', rating: 5

Pt 3: The redis commands that you would use to interact with your specific Redis structures.

1. To Initialize:
    ○ FLUSHALL
2. To set or update the feedback example
    ○ HMSET userFeedback:1 text "great coffee!" date "4/18/24" rating 5
3. To get a specific component of the feedback, ex the user's rating
    ○ HGET userFeedback:1 rating
4. To get all attributes of a specific list of feedback for a cafe
    ○ HGETALL: userFeedback:1
5. To delete feedback entry
    ○ DEL userFeedback:1