Q1. Describe three applications for exception processing.

IndexError. The IndexError is thrown when trying to access an item at an invalid index. ...

ModuleNotFoundError. The ModuleNotFoundError is thrown when a module could not be found. ...

KeyError. The KeyError is thrown when a key is not found

Q2. What happens if you don't do something extra to treat an exception?

The program ends abruptly

Q3. What are your options for recovering from an exception in your script?

Surround by try and catch

Q4. Describe two methods for triggering exceptions in your script.

The raise statement allows the programmer to force a specified exception to occur.

Q5. Identify two methods for specifying actions to be executed at termination time, regardless of whether or not an exception exists.

Close connections if opened