Q1. What is the purpose of the try statement?

Ans: allows your program to take alternative actions in case an error occurs

Q2. What are the two most popular try statement variations?

Ans: else and finally

Q3. What is the purpose of the raise statement?

Ans: stops normal execution of a PL/SQL block or subprogram and transfers control to an exception handler.

Q4. What does the assert statement do, and what other statement is it like?

Ans: check types, values of argument and the output of the function.

Q5. What is the purpose of the with/as argument, and what other statement is it like?

Ans: ensures closing resources right after processing them