

Learnyz Academy

Worksheet: Exception Handling in Python

1. Name any four common exceptions in Python.
2. What is the purpose of the else block in exception handling?
3. What is the use of raise in Python?
4. "Every syntax error is an exception but every exception cannot be a syntax error." Justify the statement.
5. How can you catch multiple exceptions in one block?
6. What is the use of the finally block?
7. Write the syntax of exception handling in Python.