**Q.14 How many except statements can a try-except block have? Name Some built-in exception classes:**

**ANS:** A **try-except** block in Python can have multiple **except** clauses to handle different types of exceptions. There is no strict limit to the number of **except** clauses you can have. You can specify as many as needed to handle different types of exceptions gracefully.

1. **Exception**: This is the base class for all built-in exceptions. It catches most of the runtime errors.
2. **ValueError**: Raised when a built-in operation or function receives an argument that has the right type but an inappropriate value.
3. **TypeError**: Raised when an operation or function is applied to an object of an inappropriate type.
4. **ZeroDivisionError**: Raised when the second argument of a division or modulo operation is zero.
5. **FileNotFoundError**: Raised when a file or directory is requested but cannot be found.
6. **IndexError**: Raised when a sequence subscript is out of range.
7. **KeyError**: Raised when a dictionary key is not found.
8. **NameError**: Raised when a local or global name is not found.
9. **AttributeError**: Raised when an attribute reference or assignment fails.
10. **SyntaxError**: Raised when there is a syntax error in Python code.