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

* In Python, a try-except block can have multiple except statements to handle different types of exceptions that may occur within the try block. This allows you to handle different types of errors in specific ways. There is no strict limit on the number of except statements you can have in a try-except block.
* Here are some common built-in exception classes in Python:
* ZeroDivisionError: Raised when division or modulo by zero is encountered.
* ValueError: Raised when a function receives an argument of the right type but inappropriate value.
* KeyError: Raised when a dictionary key is not found.
* TypeError: Raised when an operation or function is applied to an object of inappropriate type.
* IndexError: Raised when trying to access an index that is out of range.
* FileNotFoundError: Raised when trying to open a file that does not exist.