Exceptions, error handling - practice

Most important - Feel free to be CREATIVE !

This practice part will be All-Included-Methods-Topics.
Meaning, a mix of all topics regarding methods will appear here.

Take the following <u>pre-prepared parts of code</u>, that will <u>raise exception</u>
/ errors once running them.

Your mission is to use a 'try-except' statement to overcome the code from
failing.

For example - if using a variable without it being declared first, assign any
value to it in the except part.

1. x=5
   print ("The number is : " +x)

2. x + 5

3. list = [1,2,3,4]
   print(list[6])