ASSIGNMENT 8

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Q1 Handle the exception thrown by the code below by using try and except blocks.

for i in ['a','b','c']:

print(i**2)

Please recheck your code

Q1 2. Write a function that asks for an integer and prints the square of it. Use a while loop with a try, except, else block to account for incorrect inputs.

Invalid input. Please enter an integer.

Enter an integer: 12 The square of 12 is 144.

3. Create a 3x3 matrix with values ranging from 0 to 8

4 Use NumPy to generate an array of 25 random numbers sampled from a standard normal distribution