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| Random method implementation |
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| **1. Write a program to choose random item from a list, tuple, or string. 2. Write a program to randomly select element from range(start, stop, step) 3. Write a program to randomly select element from range 0 - 1 with floating point value 4. Write a program to randomizes the items of a list in place 5. Write a program to randomly select element from specified range with floating point value** |

import random as a

l=[1,2,3,4,5,6]

print(a.choice(l))

print(a.randrange(3,5))

print(a.randrange(3,5,3))

print(a.random())

print(a.shuffle(l))

print(l)

print(a.uniform(3,5))

