🌟 Randomisation In Python

Randomization is a powerful tool in programming, enabling the creation of random values. This code generates a random float between 0.0 and 1.0.

```python
import random
print(random.random())
```

🎉Example 1: Generate Random Number Between 1 to 10

The following code generates random numbers between 1 and 10. You can change the value according to your need.

```python
import random

randomnum = random.randint(1, 10)
print(randomnum)
```

🎉Example 2: Random Value From List

Shuffle function shuffles the sequence in place. Here is a code:

```python
import random

cards = ['ace', 'king', 'queen', 'jack']
random.shuffle(cards)
print(cards)
```

💡 Challenge 9

Write a number guess game which generate number from 1 to 6.