```
1.from random import randint
letter = input('Enter a letter: ')
num_times = randint(1, 10)
for i in range(num_times):
print(letter)
```

```
2.from random import randint
count = 0
for i in range(10000):
r1 = randint(1, 6)
r2 = randint(1, 6)
r3 = randint(1, 6)
r4 = randint(1, 6)
r5 = randint(1, 6)
if r1 == r2 == r3 == r4 == r5:
count += 1
print('Percentage of Yahtzees:', 100*count/10000)
```

```
3.s = input('Enter a sentence: ')
s = s.replace(' ', '')
s = s.upper()
print(s)
```

```
4.s = input('Enter a string: ')
if len(s) >= 5:
t = s[:5] + '***'
else:
t = s + '!' * (5-len(s))
print(t)
```

```
5.s = input('Enter a sentence: ')
print(s[0], end='')
for i in range(len(s)):
if s[i] == ' ':
print(s[i+1], end='')
print()
```
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execution_count