



```
tries = 3
while tries > 0:
    guess = input("guess my name")
    tries = tries - 1
print("game over!")
```

1.

Inputs (tries)	Console outputs
>>> Aaron	>>>
>>> Ali	>>>
>>> Adam	>>>
	>>>

```
seconds = 3
while seconds > 0:
    print(f"{seconds} seconds left.")
    seconds = seconds - 1
print("Time's up!")
```

2.

```
>>> _____
_____
_____
_____
```

```
word, index = "", 4
myList = ["c", "o", "d", "e", "f", "e", "z"]
while index < len(myList):
    word = word + myList[index]
    index += 1
print(word)
```

3.

```
>>> _____
```

```
password, attempts = "secret", 3
while attempts > 0:
    guess = input("Enter the password: ")
    attempts -= 1
    if guess == password:
        print("Access granted!")
        break
```

4.

Inputs (tries)	Console outputs
>>> password123	>>>
>>> letmein	>>>
>>> password	>>>

```
fruits = ["apple", "banana", "orange"]
index = 1
while index < len(fruits):
    print(fruits[index])
    index += 1
```

5.

```
>>> _____
_____
_____
```

```
word, index = "", 4
myList = ["c", "o", "d", "e", "f", "e", "z"]
while index < len(myList):
    word = word + myList[index]
    print(myList[index])
    index += 1
```

6.

```
>>> _____
_____
```

```
myList = ["code", "fez"]
word = input("enter your access key")
while password not in myList:
    word = input("no such access key. Try again")
print("access granted")
```

7.

Inputs (tries)	Console outputs
enter your access key >>> password123	>>>
>>> codefez	>>>
>>> fez	>>>