

```
sum = 0
text = "fez"
nums = [1,2,3]
for i in range(0, len(text)):
    sum = sum + nums[i]
print(sum)
```

1.

>>> _____

```
sum = 0
text = "fez"
for letter in range(0, len(text)):
    sum += letter
print(sum)
```

2.

>>> _____

```
word = ""
myList = ["c", "o", "d", "e", "f", "e", "z"]
for letter in myList:
    word += letter
print(word)
```

3.

>>> _____

```
word = ""
myList = ["c","o","d","e","f","e","z"]
for i in range(0,4):
    word += str(i)
print(word)
```

4.

>>> _____

```
word = ""
myList = ["c", "o", "d", "e", "f", "e", "z"]
for i in range(0, 4):
    word += myList[i]
print(word)
```

5.

>>> _____

```
text = "hweolrllod"
word1, word2 = "", ""
for i in range(0, len(text), 2):
    word1 = word1 + text[i]
print(f"word1: {word1}, word2: {word2}")
```

6.

>>> _____

```
text = "hweolrllod"
word1, word2 = "", ""
for i in range(0, len(text), 2):
    word1 = word1 + text[i]
    for j in range(1, len(text), 2):
        word2 = word2 + text[j]
print(f"word1: {word1}, word2: {word2}")
```

7.

>>> _____

```
text = "hweolrllod"
word1, word2 = "", ""
for i in range(0, len(text), 2):
    word1 = word1 + text[i]
for j in range(1, len(text), 2):
    word2 = word2 + text[j]
print(f"word1: {word1}, word2: {word2}")
```

8.

>>> _____

```
word = ""
myList = [1,2,3,4,5,6,7,8,9,10]
for i in range(0, len(myList)):
    word = word + str(myList[i])
print(f"word: {word}")
```

9.

>>> _____

```
word, sum = "", 0
myList = [1,2,3,4,5,6,7,8,9,10]
for i in range(0, len(myList)):
    word = word + str(myList[i])
    sum += myList[i]
print(f"word: {word}, sum: {sum}")
```

10.

>>> _____