```python
In [1]:  #variation 1 of vowel removal using list comprehension
         def new_soln(sentence):
             return "".join([char for char in sentence if char not in "aeiouAEIOU"])

         sentence = "The quick brown fox jumps over the lazy dog"
         print("Filtered result: " + new_soln(sentence))
```

Filtered result: Th qck brwn fx jmps vr th lzy dg

```python
In [2]:  #variation 2 of vowel removal using list comprehension
         def new_soln(sentence):
             vowels = 'aeiouAEIOU'
             return "".join([ i for i in sentence if i not in vowels])

         sentence = "The quick brown fox jumps over the lazy dog"
         print("Filtered result: " + new_soln(sentence))
```

Filtered result: Th qck brwn fx jmps vr th lzy dg

```python
In [3]:  #variation 3 of vowel removal using iterators
         def iterator_type(sentence):
             vowels = 'aeiouAEIOU'
             filtered_list = []
             for i in sentence:
                 if i not in vowels:
                     filtered_list.append(i)
             return ''.join(filtered_list)

         sentence = "The quick brown fox jumps over the lazy dog"
         print("Filtered result: " + iterator_type(sentence))
```

Filtered result: Th qck brwn fx jmps vr th lzy dg