Solution: For Loops Practice

Solution: Quick Brown Fox

Here is an efficient two lines of code, with the desired output. You could of course give your variable any name, it doesn't need to be `word`. But `word` makes sense here!

```
sentence = ["the", "quick", "brown", "fox", "jumped", "over", "the", "lazy", "dog"]

for word in sentence:
    print(word)```

#### Output:
```txt
the
quick
brown
fox
jumped
over
the
lazy
dog
```

Solution: Multiples of 5

Here is our solution for this one:

```
for i in range(5, 35, 5):
    print(i)```

#### Output:
```txt
5
10
15
20
25
30
```

← Previous   Next →

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