Quiz Solution: Implement `my_enumerate`

```
lessons = ["Why Python Programming", "Data Types and Operators", "Control Flow", "Func
tions", "Scripting"]

def my_enumerate(iterable, start=0):
    count = start
    for element in iterable:
        yield count, element
        count += 1

for i, lesson in my_enumerate(lessons, 1):
    print("Lesson {}: {}".format(i, lesson))
```

Output:

```
Lesson 1: Why Python Programming
Lesson 2: Data Types and Operators
Lesson 3: Control Flow
Lesson 4: Functions
Lesson 5: Scripting
```

Quiz Solution: Chunker

[Optional] Solution: Iterators and Generators

```
def chunker(iterable, size):
    """Yield successive chunks from iterable of length size."""
    for i in range(0, len(iterable), size):
        yield iterable[i:i + size]

for chunk in chunker(range(25), 4):
    print(list(chunk))
```

Output:

```
[0, 1, 2, 3]
[4, 5, 6, 7]
[8, 9, 10, 11]
[12, 13, 14, 15]
[16, 17, 18, 19]
[20, 21, 22, 23]
[24]
```

NEXT