

```
1 books = []
2
3 for i in range(3):
4     book = dict()
5     book["author"] = input("Enter an author: ")
6     book["title"] = input("Enter a title: ")
7     books.append(book)
8
9 for book in books:
10    print(f"{book['author']} wrote {book['title']}")
```

```
1 text = "In the great green room"
2 text = text.split()
3 print(words[1:2])
```

```
1 text = input("Enter a string: ")
2 text = text.capitalize()
3 print(text)
```

```
1 import csv
2
3 # Add books to shelf by reading from books.csv
4 with open("books.csv", "r") as file:
5     reader = csv.DictReader(file)
6     for row in reader:
7         books.append(row)
8
9 for book in books:
10    print(book)
```

```
1 text = "In the great green room"
2
3 for word in text.split():
4     print(word)
```

```
1 text = "In the great green room"
2
3 for word in text.split():
4     for c in word:
5         print(c)
```

```
1 text = "In the great green room"
2
3 for word in text.split():
4     if "g" in word:
5         print(word)
```

```
1 text = "In the great green room"
2
3 for word in text.split()[2:]:
4     print(word)
```