```
import csv
2
 3
4
     # Open CSV file
    with open("CS50 for MBAs 2020 Q3 - Lecture 7 - SQL - Form (Responses) - Form Responses 1.csv") as file:
 5
 6
         # Create DictReader
         reader = csv.DictReader(file)
 7
8
9
         # Iterate over CSV file, printing each title
         for row in reader:
10
             print(row["title"])
11
```

```
import csv
 2
 3
     # For counting favorites
     counts = \{\}
 5
 6
     # Open CSV file
 7
     with open("CS50 for MBAs 2020 Q3 - Lecture 7 - SQL - Form (Responses) - Form Responses 1.csv") as file:
 8
9
         # Create DictReader
10
         reader = csv.DictReader(file)
11
         # Iterate over CSV file
12
13
         for row in reader:
14
15
             # Force title to lowercase
16
             title = row["title"].lower()
17
             # Add title to counts
18
19
             if title in counts:
20
                 counts[title] += 1
21
             else:
22
                 counts[title] = 1
23
24
     # Print counts
     for title, count in counts.items():
25
         print(title, count, sep=" | ")
26
```

```
import csv
 2
 3
     # For counting favorites
     counts = \{\}
 5
 6
     # Open CSV file
 7
     with open("CS50 for MBAs 2020 Q3 - Lecture 7 - SQL - Form (Responses) - Form Responses 1.csv") as file:
 8
9
         # Create DictReader
         reader = csv.DictReader(file)
10
11
         # Iterate over CSV file
12
13
         for row in reader:
14
15
             # Force title to lowercase
16
             title = row["title"].lower()
17
             # Add title to counts
18
19
             if title in counts:
20
                 counts[title] += 1
             else:
21
22
                 counts[title] = 1
23
24
     # Print counts, sorted by title
     for title, count in sorted(counts.items()):
25
26
         print(title, count, sep=" | ")
```