
```
1 phrase = "You're off to Great Places"
2
3 print("Round 1: ", end="")
4 for i in range(0, len(phrase), 2):
5     print(phrase[i], end="")
6 print()
```

```
1 phrase = "You're off to Great Places"
2
3 print("Round 2: ", end="")
4 for i in range(1, len(phrase) - 1):
5     print(phrase[i], end="")
6 print("")
```

```
1 phrase = "You're off to Great Places"
2
3 print("Round 3: ", end="")
4 for character in phrase:
5     print(character, end=" ")
6 print("")
```

```
1 phrase = "You're off to Great Places"
2
3 print("Round 4: ", end="")
4 for character in phrase[7:]:
5     print(character, end=" ")
6 print("")
```

```
1 phrase = "You're off to Great Places"
2
3 print("Round 5: ")
4 modified = phrase.split(" ")
5 for word in modified:
6     print(word)
7 print("")
```

```
1  from cs50 import get_int
2  from csv import DictReader
3
4
5  def main():
6      min_tempo = get_int("Minimum tempo: ")
7      max_tempo = get_int("Maximum tempo: ")
8
9      playlist = []
10     filename = "2018_top100.csv"
11     # TODO: Read songs from 2018_top100.csv into playlist
12     with open(filename) as file:
13         file_reader = DictReader(file)
14         for song in file_reader:
15             if float(song["tempo"]) > min_tempo and float(song["tempo"]) < max_tempo:
16                 playlist.append(song["name"])
17
18     # TODO: Print song titles from playlist
19     for song in playlist:
20         print(song)
21
22     main()
```