```python
# === NetFlix.py ===

# Modules
import os
import csv

# Prompt user for video lookup
video = input("What show or movie are you looking for? ")


# Set path for file
csvpath = os.path.join("Resources", "netflix_ratings.csv")
print(csvpath)

# Set variable to check if we found the video
found = False


# Open the CSV
with open(csvpath, newline="") as csvfile:
    csvreader = csv.reader(csvfile, delimiter=",")

    # Loop through looking for the video
    for row in csvreader:
        if row[0] == video:
            print(row[0] + " is rated " + row[1] +
                    " with a rating of " + row[5])

            # Set variable to confirm we have found the video
            found = True

    # If the video is never found, alert the user
    if found == False:
        print("We don't seem to have what you are looking for!")
```