5. Write a Python program to write a Python dictionary to a csv file. After writing the CSV file read the CSV file and display the content.

```
import csv
csv_columns = ['No','Name','Country']
dict_a= [
{'No': 1, 'Name': 'Amal', 'Country': 'India'},
{'No': 2, 'Name': 'Anand', 'Country': 'France'},
{'No': 3, 'Name': 'Ebin', 'Country': 'Italy'},
{'No': 4, 'Name': 'Me', 'Country': 'Russia'},
{'No': 5, 'Name': 'Aravind', 'Country': 'USA'},
]
csv_file = "New.csv"
with open(csv_file, 'w') as csvfile:
        w = csv.DictWriter(csvfile, fieldnames=csv_columns)
        w.writeheader()
        for i in dict_a:
            w.writerow(i)
with open('New.csv', newline='') as csvfile:
   d = csv.reader(csvfile, delimiter=' ', quotechar='|')
   for r in d:
        print(r)
```

printed output of New.csv

```
['No,Name,Country']
 ['1,Amal,India']
 ['2,Anand,France']
 ['3,Ebin,Italy']
 ['4,Me,Russia']
```

['5,Aravind,USA']