

```
# same as the previous, on it prints the Country and Display Value  
with open('/data-text.csv', 'r', newline='') as csvfile:
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```
# create a csv reader  
reader = csv.DictReader(csvfile)  
  
# print headers  
headers = reader.fieldnames  
print("Headers:", headers)  
  
# loop/iterate through rows  
for row in reader:  
    name = row['Country']  
    display_value = row['Display Value']  
    print(f"Country: {name}, Display Value: {display_value}")
```



```
Headers: ['Indicator', 'PUBLISH STATES', 'Year', 'WHO region', 'World B  
Country: Andorra, Display Value: 77  
Country: Andorra, Display Value: 80  
Country: Andorra, Display Value: 28  
Country: Andorra, Display Value: 23  
Country: United Arab Emirates, Display Value: 78  
Country: Antigua and Barbuda, Display Value: 72  
Country: Antigua and Barbuda, Display Value: 17  
Country: Antigua and Barbuda, Display Value: 22  
Country: Australia, Display Value: 81  
Country: Australia, Display Value: 80  
Country: Australia, Display Value: 83  
Country: Austria, Display Value: 83  
Country: Austria, Display Value: 25  
Country: Belgium, Display Value: 83  
Country: Bahrain, Display Value: 73  
Country: Bahrain, Display Value: 74  
Country: Bahrain, Display Value: 17  
Country: Bahamas, Display Value: 72  
Country: Bahamas, Display Value: 21  
Country: Barbados, Display Value: 71  
Country: Barbados, Display Value: 25  
Country: Barbados, Display Value: 23  
Country: Brunei Darussalam, Display Value: 20  
Country: Brunei Darussalam, Display Value: 22  
Country: Brunei Darussalam, Display Value: 21  
Country: Canada, Display Value: 82  
Country: Canada, Display Value: 21
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Country: Canada, Display Value: 24  
Country: Switzerland, Display Value: 74  
Country: Switzerland, Display Value: 83  
Country: Switzerland, Display Value: 23  
Country: Cook Islands, Display Value: 76  
Country: Cook Islands, Display Value: 22  
Country: Cook Islands, Display Value: 18  
Country: Cyprus, Display Value: 79  
Country: Cyprus, Display Value: 77  
Country: Cyprus, Display Value: 22  
Country: Cyprus, Display Value: 26  
Country: Czech Republic, Display Value: 75  
Country: Czech Republic, Display Value: 75  
Country: Germany, Display Value: 79  
Country: Germany, Display Value: 18  
Country: Germany, Display Value: 20  
Country: Denmark, Display Value: 80  
Country: Denmark, Display Value: 18  
Country: Denmark, Display Value: 19  
Country: Denmark, Display Value: 21  
Country: Denmark, Display Value: 23  
Country: Spain, Display Value: 82  
Country: Spain, Display Value: 25  
Country: Spain, Display Value: 22  
Country: Estonia, Display Value: 75  
Country: Estonia, Display Value: 81  
Country: Estonia, Display Value: 18  
Country: Estonia, Display Value: 21  
Country: Estonia, Display Value: 24  
Country: Finland, Display Value: 79  
Country: Finland, Display Value: 22