

Data Points

```
{  
  "USA": 0.46,  
  "CHINA": 0.21,  
  "SPAIN": 0.18,  
  "GERMANY": 0.10,  
  "FRANCE": 0.05  
}
```



Visual Elements

```
{  
  "Title": "Student  
Nationality Statistics",  
  "Colors": {  
    "USA": "blue, ...  
  },  
  "Style": "default",  
  "Shadow": false,  
  ...  
}
```

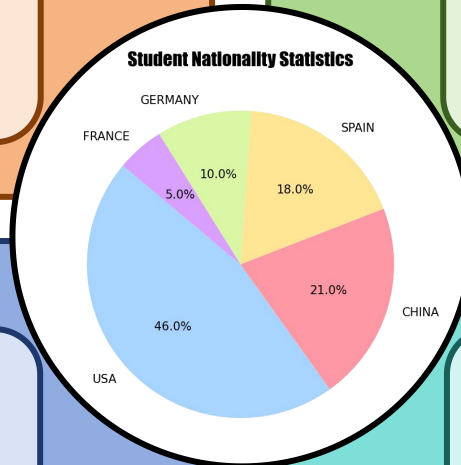


Source Data

Name	Country
Alice	USA
Bob	CHINA
Cindy	USA
David	FRANCE
...	...



Student Nationality Statistics



Visualization Code

```
import matplotlib.pyplot as plt  
  
plt.figure(figsize=(8, 6),  
            dpi=150)  
countries = ["USA", "CHINA",  
             "SPAIN", "GERMANY", "FRANCE"]  
percentages = [0.46, 0.21, 0.18,  
               0.10, 0.05]  
colors = ["blue", "red",  
          "yellow", "green", "purple"]  
.....
```

