

## Exercise Code:

<https://replit.com/@pashun/Using-Our-Modules-45-1>

## Expected Output:

```
cd ./final_chapter/; python3 medals_by_country_and_type.py
year | gold | silver | bronze | totals
country | | | | 
-----|-----|-----|-----|-----
East Germany | 126 | 127 | 150 | 403
South Korea | 142 | 128 | 125 | 395
Austria | 147 | 132 | 113 | 392
Turkey | 121 | 136 | 133 | 390
Poland | 130 | 120 | 128 | 378
United States | 128 | 125 | 121 | 374
Romania | 128 | 136 | 107 | 371
Czechoslovakia | 123 | 130 | 115 | 368
Japan | 110 | 128 | 129 | 367
Commonwealth of Independent States | 106 | 125 | 131 | 362
Germany | 125 | 122 | 113 | 360
Finland | 120 | 127 | 109 | 356
Australia | 129 | 125 | 102 | 356
Hungary | 124 | 115 | 116 | 355
Denemark | 117 | 123 | 115 | 355
China | 123 | 129 | 103 | 355
Belgium | 111 | 116 | 127 | 354
Italy | 126 | 111 | 113 | 350
Bulgaria | 100 | 136 | 114 | 350
Canada | 116 | 103 | 130 | 349
Switzerland | 133 | 112 | 103 | 348
Great Britain | 113 | 115 | 120 | 348
Netherlands | 103 | 112 | 127 | 342
Soviet Union | 117 | 105 | 119 | 341
Cuba | 115 | 115 | 110 | 340
Norway | 109 | 119 | 105 | 333
West Germany | 109 | 108 | 112 | 329
France | 112 | 94 | 118 | 324
Russia | 109 | 99 | 113 | 321
Sweden | 113 | 108 | 86 | 307
```

**Solution Code** ( check this after you've written the code yourself no cheating ;-)

1. <https://replit.com/@pashun/Using-Our-Modules-45-Solution>