[4]

≡

```python
def print_avg_teachers():
    # Get a handle for the dataset
    ds = vizierdb.get_dataset("community_teacher_scores")

    avg_scores = set()
    for row in ds.rows:
        avg_scores.add(row.get_value('Average_Score'))

    # Print the values, skipping any None values
    for score in avg_scores:
        if score is not None:
            print(score)

# Export the function
vizierdb.export_module(print_avg_teachers)
```

🚫 Console ▼   Timing   Datasets ▼   Charts ▼   🔗 📋

[5]

≡

```python
# Import the function
print_avg_func = vizierdb.get_module('print_avg_teachers')

# Call the function
print_avg_func()
```

🚫 Console ▼   Timing   Datasets ▼   Charts ▼   🔗 📋

51.5