```python
import pandas as pd

# Create DataFrame
data = {
    "student_id": range(1, 11),
    "name": ["Harry", "Mac", "John", "Anna", "Lilly", "Tom", "Kate",
"Sam", "Nina", "Rox"],
    "roll_no": [35, 45, 12, 23, 34, 56, 67, 78, 89, 50],
    "percentage": [99.7, 97.6, 88.5, 75.3, 92.1, 81.5, 77.8, 85.6,
79.4, 65.7],
    "city": ["Pune", "Delhi", "Mumbai", "Chennai", "Kolkata", "Pune",
"Delhi", "Mumbai", "Chennai", "Banglore"]
}

students_df = pd.DataFrame(data)

# Display all the records from the student Data frame.
print(students_df)

   student_id    name  roll_no  percentage       city
0           1   Harry       35        99.7       Pune
1           2     Mac       45        97.6      Delhi
2           3    John       12        88.5     Mumbai
3           4    Anna       23        75.3    Chennai
4           5   Lilly       34        92.1    Kolkata
5           6     Tom       56        81.5       Pune
6           7    Kate       67        77.8      Delhi
7           8     Sam       78        85.6     Mumbai
8           9    Nina       89        79.4    Chennai
9          10     Rox       50        65.7   Banglore

# Display only first 5 records from the DataFrame.
print(students_df.head(5))

   student_id    name  roll_no  percentage       city
0           1   Harry       35        99.7       Pune
1           2     Mac       45        97.6      Delhi
2           3    John       12        88.5     Mumbai
3           4    Anna       23        75.3    Chennai
4           5   Lilly       34        92.1    Kolkata

# Display only last 3 records from the DataFrame.
print(students_df.tail(3))

   student_id  name  roll_no  percentage       city
7           8   Sam       78        85.6     Mumbai
8           9  Nina       89        79.4    Chennai
9          10   Rox       50        65.7   Banglore
```