

## EXPERIMENT - 10

Aim: To execute pandas program to select name and score from dataframes.

### Pseudocode:

- 1) Import pandas library and numpy libraries
- 2) create dictionary exam\_data
- 3) create list labels
- 4) use pd.DataFrame()
- 5) select name and scores and display.

### Sample input:

Sample data exam data (name, score, attempts, qualify)

### Sample output:

name	scores
Anastashia	12.5
Dima	9.0
Katherine	16.5

### Result:

Therefore the pandas program to display name and score executed successfully

query lab

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```
[ ] # Display the selected columns
print(selected_columns)
```

	name	score
a	Anastasia	12.5
b	Dima	9.0
c	Katherine	16.5
d	James	NaN
e	Emily	9.0
f	Michael	20.0
g	Matthew	14.5
h	Laura	NaN
i	Kevin	8.0
j	Jonas	19.0

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