Hamating the destal france of mandow numbers 10 nows of a relumns with mandow numbers. 10 nows of a relumns with mandow number. 2) Define on function to highlight pegative number. Sample leput: todafnative. Sample output: -1.1043301 -0.44076 0.768053
Handling the data-france of mandown numbers To rewrit of a blumms with sandown number. To rewrit of a blumms with sandown number. To Define on function to highlight pegatino number. Sumple haput: to Data-france. Sumple output:
Handling the data-frame if mandows number. 10 nows of a columns with sandows number.

```
File Edit Format Run Options Window Help
import pandas as pd
import numpy as np
# Create DataFrame with random values
df = pd.DataFrame(np.random.randn(10, 4))
# Function to highlight negative numbers
def highlight negatives(s):
   return ['color: red' if v < 0 else 'color: black' for v in s]
# Apply the highlighting
df.style.apply(highlight negatives)
print(df)
                                                                         X
IDLE Shell 3.12.4
File Edit Shell Debug Options Window Help
             0
    0 1.006827 0.876526 -0.701401 0.821812
    1 -0.390457 1.572903 0.041000 -1.278588
    3 0.837607 -0.000669 0.219758 0.072653
    4 -1.296886 0.017380 0.282212 1.595495
    5 0.866897 0.186737 1.410269 -0.915463
      1.022344 -0.247977 -0.452670 -1.696918
    7 -0.331138 0.228933 -0.007982 -1.267470
    8 0.745098 0.090340 -0.627080 -0.961841
    9 0.883099 -1.063393 -1.857893 -0.579969
>>>
                                                                         Ln: 30 Col: 41
```

program 10.py - C:/Users/abhip/OneDrive/Documents/DSA05 LAB/program 10.py (3.12.4)