

Read CSV

Read from file *

{ } "C:\Users\student\Desktop\c6590d0cf119e87c39e31c21a" L⁷ +

Output to

{ } csvdata +

☒ Has headers

Write CSV

Write from *

{ } csvdata L⁷ +

Write to what file *

{ } "climate.csv" L⁷ +

How to write

Write v

☒ Include headers

Write CSV

Write from *

{ } csvdata L⁷ +

Write to what file *

{ } "term.csv" L⁷ +

How to write

Append v

☒ Include headers

Output Data Table as Text

Data Table *

{ } csvdata L⁷ +

Message Box

Text *

{ } datatext L⁷ +

Message Box X

Outlook, Temperature, Humidity, Wind, Play Tennis
 Sunny, Hot, High, Weak, No
 Sunny, Hot, High, Strong, No
 Overcast, Hot, High, Weak, Yes
 Rain, Mild, High, Weak, Yes
 Rain, Cool, Normal, Weak, Yes
 Rain, Cool, Normal, Strong, No
 Overcast, Cool, Normal, Strong, Yes
 Sunny, Mild, High, Weak, No
 Sunny, Cool, Normal, Weak, Yes
 Rain, Mild, Normal, Weak, Yes
 Sunny, Mild, Normal, Strong, Yes
 Overcast, Mild, High, Strong, Yes
 Overcast, Hot, Normal, Weak, Yes
 Rain, Mild, High, Strong, No

OK