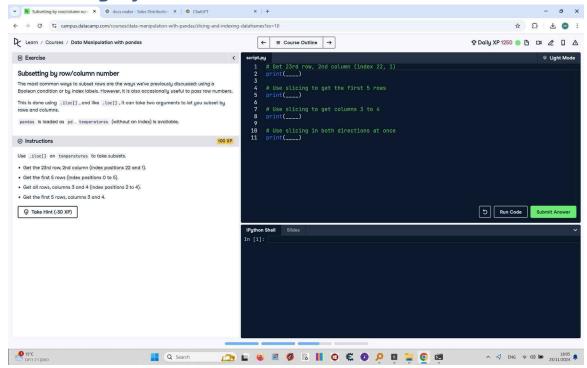
## **Subsetting by Row/Column Number**



The most common ways to subset rows are the ways we've previously discussed: using a Boolean condition or by index labels. However, it is also occasionally useful to pass row numbers. This is done using .iloc[], and like .loc[], it can take two arguments to let you subset by rows and columns.

pandas is loaded as pd. temperatures (without an index) is available.

## **Final Answer**

- # Get 23rd row, 2nd column (index 22, 1) print(temperatures.iloc[22, 1])
- # Use slicing to get the first 5 rows print(temperatures.iloc[0:5])
- # Use slicing to get columns 3 to 4 print(temperatures.iloc[:, 2:4])
- # Use slicing in both directions at once print(temperatures.iloc[0:5, 2:4])