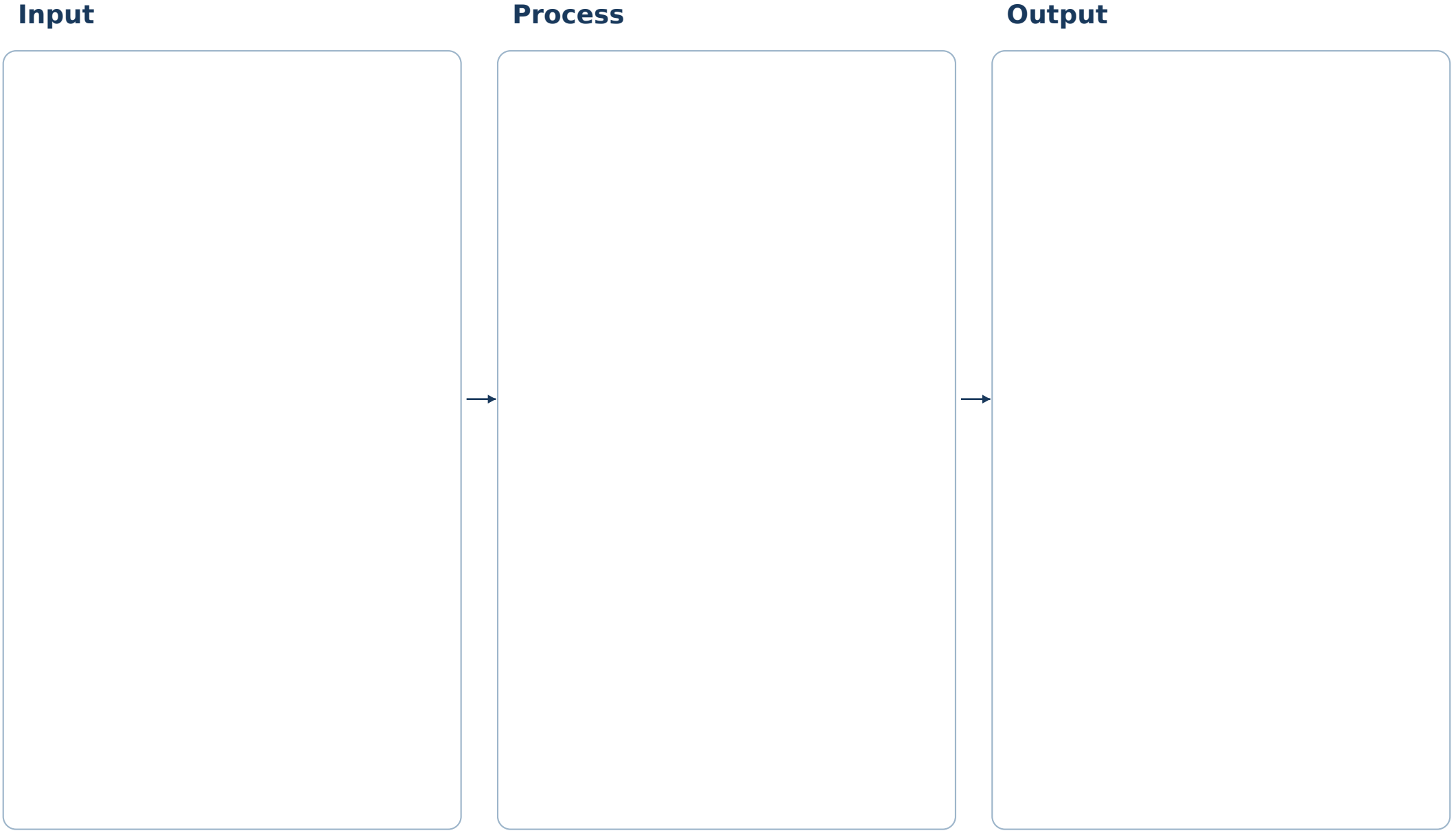
Input Process Output

Identify the data you need, the processing steps and the results you expect.



State assumptions and predict an output for a sample input before implementing your algorithm.