Example Problems (aka problems we can work through on the lecture).

1) https://dmoj.ca/problem/ccc13j1 (Next in Line)
   - Skills explored: working with input() and print(), basic integer arithmetic in Python, converting inputs to integers before working with them, initiating variables.
2) https://dmoj.ca/problem/wc17c1j2 (How's the Weather?)
   - Skills explored: integer manipulation with Python, working with input() and print(). Outputting strings and integers together.
3) https://dmoj.ca/problem/wc16c1j1 (A Spooky Season)
   - Skills explored: working with strings in Python, multiplying strings, concatenating strings, printing strings.
4) https://dmoj.ca/problem/wc18c3j1 (An Honest Day's Work)
   - Skills explored: problem solving by breaking problems apart, getting multiple inputs, working with Python's // operator, working with %.
5) https://dmoj.ca/problem/wc15c2j1 (A New Hope)
   - Skills explored: concatenating strings, multiplying strings.