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Homework #1

2a) $\text{seq1} = \langle 2, 4, 6 \rangle$, $\text{seq2} = \langle 3, 5 \rangle$

2b) $\text{seq1} = \langle 7 \rangle$, $\text{seq2} = \langle \rangle$

2c) Anything behavior is valid because it violates the contract precondition.

2d) It looks like method smooth is adding the 2 numbers together and dividing them by 2, which is the average of the two numbers into variable seq2.