Two sum (problem definition)

- Given:

  - Array of integers `nums`

  - Integer `target`

- Want:

  - Indices (as a list) of the two numbers such that they add to `target`

  - If not found, return [-1, -1]

Two sum (examples)

- Input: A = [2, 7, 11, 15], target = 9

  - Output: [0, 1]

- Input: A = [3, 2, 4], target = 6

  - Output: [1, 2]

- Input: A = [3, 3], target = 6

  - Output: [0, 1]