**Workshop – Sum of Two Integers**

1. Refer to this YouTube video - <https://www.youtube.com/watch?v=kVgy1GSDHG8>
2. The interviewer gave the following technical question - “Given an array of integers and an integer target, return the indices of the two numbers such that they add up to the target”.
3. Listen to the interviewee’s 2nd algorithm that runs in O(nlogn) time.
4. Implement his 2nd algorithm in C#.
5. Use the following list of integers [9, 7, 4, 2, 11, 17, 14, 13] to test your program. Given the list, find the indices of the two numbers that sum up to the target-value 20.
6. Your program should return the two indices based on the given/original list of integers.