

Leet Code

Day-28 Q-02 Combination Sum II

Given a collection of candidate numbers (`candidates`) and a target number (`target`), find all unique combinations in `candidates` where the candidate numbers sums to `target`.

Each number in `candidates` may only be used **once** in the combination.

Note:

- All numbers (including `target`) will be positive integers.
- The solution set must not contain duplicate combinations.

Example 1:

Input: `candidates = [10,1,2,7,6,1,5]`, `target = 8`,

A solution set is:

```
[  
  [1, 7],  
  [1, 2, 5],  
  [2, 6],  
  [1, 1, 6]  
]
```

Example 2:

Input: `candidates = [2,5,2,1,2]`, `target = 5`,

A solution set is:

```
[  
  [1,2,2],  
  [5]  
]
```