Value equal to index value

Given an array **Arr** of **N** positive integers. Your task is to find the elements whose value is equal to that of its index value.

Input: N = 5
Arr[] = {15, 2, 45, 12, 7}
Output: 2
Explanation: Only Arr[2] = 2 exists here.

```python
def valueEqualToIndex(self,arr, n):
    # code here
    res  = []
    for i in range(n):
        if arr[i]==i+1:
            res.append(i+1)
    return res
```