Print the results of Target Sum

```
def TargetSumSubsetPrint(arr, target):
    dp = [[False] * (target + 1) for in range(len(arr) + 1)]
    for i in range(len(arr) + 1):
        dp[i][0] = True
    for i in range (1, len(arr) + 1):
        for j in range(1, target + 1):
            if dp[i - 1][j] is True:
                dp[i][j] = True
            else:
                if j - arr[i - 1] >= 0:
                    if dp[i - 1][j - arr[i - 1]]:
                        dp[i][j] = True
    queue = []
    var = (len(arr), target, '')
    queue.append(var)
    while len (queue):
        i, j, ssf = queue.pop(^{\circ})
        if i == 0 or j == 0:
           print(ssf)
        else:
            exclude = dp[i - 1][j]
            if exclude:
                var = ((i - 1), j, ssf)
                queue.append(var)
            if j - arr[i - 1] >= 0:
                include = dp[i - 1][j - arr[i - 1]]
                if include:
                    var = ((i - 1), j - arr[i - 1], str(i - 1) + " " +
ssf)
                    queue.append(var)
arr = [4, 2, 7, 1, 3]
target = 10
TargetSumSubsetPrint(arr, target)
```