Combinations Of Coins

```python
class Solution(object):
  def combinations(self, target, coins):
    """
    input: int target, int[] coins
    return: int[][]
    """
    # write your solution here
    cur = []
    res = []
    self.comHelper(0, target, coins, cur, res)
    return res

  def comHelper(self, index, target, coins, cur, res):
    if index == len(coins) - 1:
      if target % coins[index] == 0:
        cur.append(target // coins[index])
        res.append(cur[:])
        cur.pop()
      return
    else:
      for num in range(0, target // coins[index] + 1):
        cur.append(num)
        self.comHelper(index + 1, target - num*coins[index], cur, res)
        cur.pop()
```