⌄ Preliminary Quiz 2

```python
# bottom-up approach
n = int(input("Enter number of types of coin denominations: "))
c = int(input("Enter amount of money:"))
def MakingChange(n):
  change = []
  total = 0
  for i in range(1, n+1):
      coins = int(input(f"Enter {n} coins: "))
      total += coins

  change = c - total
  return change

MakingChange(n)
```

```
Enter number of types of coin denominations: 3
Enter amount of money:20
Enter 3 coins: 2
Enter 3 coins: 4
Enter 3 coins: 6
8
```