```python
import itertools

def solve():
    letters = "SENDMORY"
    digits = "0123456789"

    for perm in itertools.permutations(digits, len(letters)):
        s = dict(zip(letters, perm))
        if s['S']=='0' or s['M']=='0':
            continue

        send  = int(s['S']+s['E']+s['N']+s['D'])
        more  = int(s['M']+s['O']+s['R']+s['E'])
        money = int(s['M']+s['O']+s['N']+s['E']+s['Y'])

        if send + more == money:
            print("SEND =", send)
            print("MORE =", more)
            print("MONEY =", money)
            return

solve()
```

Output

```
0 0
4 0
0 3
4 3
1 3
3 0
1 0
3 3
0 1
4 2
Reached target!

=== Code Execution Successful ===
```