S = mmomopoo {m, m, o, m, o, p, o, o, mom, omo, opo, oo}

1st PASS → mmomopoo

[(m,1), (m,1), (o,1), (m,1), (o,1), (p,1), (o,2)]

THE SUM OF SPECIAL STRINGS = 6+3+3 = 12

SPECIAL CASE: (m,1), (o,1), (m,1) → 3
(o,1), (m,1), (o,1)
(o,1), (p,1), (o,2)

2ND CASE.

S = asasd {(a,1), (s,1), (a,1), (s,1), (d,1)}

Σ PALINDROMES: S

SPECIALS: {(a,1), (s,1), (a,1)} = 2
(s,1), (a,1), (s,1)

TOTAL = 7.