

$S = m m o m o p o o \quad \{m, m, o, m, o, p, o, o, m o m, o m o, o p o, o o\}$

1st PASS $\rightarrow m m o m o p o o$

$\{(m, 1), (m, 1), (o, 1), (m, 1), (o, 1), (p, 1), (o, 2)\}$

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

SPECIAL CASE: $(m, 1), (o, 1), (m, 1) \rightarrow 3$

$(o, 1), (m, 1), (o, 1)$

$(o, 1), (p, 1), (o, 2)$

2ND CASE.

$S = a s a s d \quad \{(a, 1), (s, 1), (a, 1), (s, 1), (d, 1)\}$

Σ PAIRINGS: S

SPECIALS: $\{(a, 1), (s, 1), (a, 1) = 2$

$(s, 1), (a, 1), (s, 1)$

TOTAL = 7.