

















```
MOD = 10**9 + 7
      def count good strings(s1, s2, evil):
          n = len(s1)
                 (evil)
          def next_state(state, char):
              while state > 0 and evil[state] != char:
                  state = kmp[state - 1]
              tf evil[state] == char:
  10
  11
                  state += 1
  12
              return state
  13
          def dp(idx, state, tight1, tight2):
  15 -
              if state == m:
                  return 0
  17 -
              if idx = n:
                  return 1
              if memo[idx][state][tight1][tight2] != -1:
                  return memo[idx][state][tight1][tight2]
  21
  22
              low = s1[idx] if tight1 else 'a'
  23
              high = s2[idx] if tight2 else 'z'
              result = 0
              for c in range(ord(low), ord(high) + 1):
  27
                  new tight1 = tight1 and (c == ord(low))
                  new tight2 = tight2 and (c == or
                                                   (high))
  29
                  new state = next state(state,
                                                   (c))

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                                                                          input
... Program finished with exit code 0
Press ENTER to exit console.
```

main.py