





words-k-length words: given a string, you have to select k Character (may be repeated) and print all possible Selection.

. What not to do?

0.000 0.00

Stoing z aabbac

Combination

aabbccc = 7! 21x21x31

String aabbac Unique String = abc K=2 Characts are Repition! at tens! pi spots are obtion. -0.0, a. a, a<sub>o</sub>pr (0°0' 8-8pot 83 L s1, s2, & s3 (32 for some character we have to make sorted order Pook hext jevel, Although use are solving permulus str11 it have possibility Hoort

reption.

aabbac a, a, bo ao boa, Rout bo as a, Wars I length at top 0.0Q1 -(d, Dol) po aoan-57  $a_1$ SI

tanger

2

coin change combination - 2 [2.3] 2] - I antinite availability. turgrapet 2 Ž, XX 5,0,7 2, 4, 7 2, 2, 7 3,0,7 coins, ssf, target

$$\frac{1011+e}{2} \text{ or } 1 = \frac{2}{3}, \frac{3}{3}, \frac{5}{3}, \frac{5$$





