partition label

St. 3 a b a b c b a c a d e Je g d e h i j h K l i j

Ty y

T

Partion = \$ 8 14 18 19 22 23

$$j-23$$
 $h-19$ 
 $j-11$ 
 $i-22$ 
 $e-15$ 
 $a-8$ 
 $i-21$ 
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 $c-7$ 
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 $c-7$ 
 $c-7$ 
 $c-7$ 

Sparce

charlie Buddy nim 0000 Alice 900 Charlie Alice \* \* \* \* Coirs 2 > (Alice - 1 Coin! # Coins 2 coins 2 Structure different price Stoucture sand Bob 0023 A.S

3

man product Subaway 2 3 1 0 4 -1 3 -4 -> [PrefixPod or Suffix Pod] Single iteration -> 0 -> sprit

N=15 - + (n+(k-1))= N n+ (n+1)+ (n+2)+ , boo (int k:1; K < [24; K+1)] kn + (1+2+3+--+k-1)kn + - K+ (K-1) K + (K·1)

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