Recursion on the Way Up (Print Variation)

(Print Subsequence &a,b,c3 > 0, &a3, &b3, &c3, &a,b3 & &a,c3, &a,b,c3 11 abc! -> 1111, 11a", "b", 11c", "ab", 11ce", 11 abc!

-> In print category, biggest and highest width will lie in the base case.

printss (input; output; jdx) Levels >> chars

abc as ac a bc b c " " 2N options >> tes/No

x/N y/N y/N 61 abc Num = Int Dense

abc on ac ac bc b c "112N subset

x N y N y N y N x y N

ab ac ac bc b c "1112N

subset

y N

bc bc

x N

abc

x N

abc

x N

-> This 15 the expected correbination also

3

So, bossically, apply the

c 2

Yes call first & then the No call.

b 1

ao

