Ejercicio1

Monday, August 12, 2024 6:45 PM

K = 12

9)

6	12	6	k
0	0	0	0
0	0	1	6
0	1	0	12
1	0	0	6
1	1	0	18
0	1	1	18
1	0	1	12
1	1	1	24

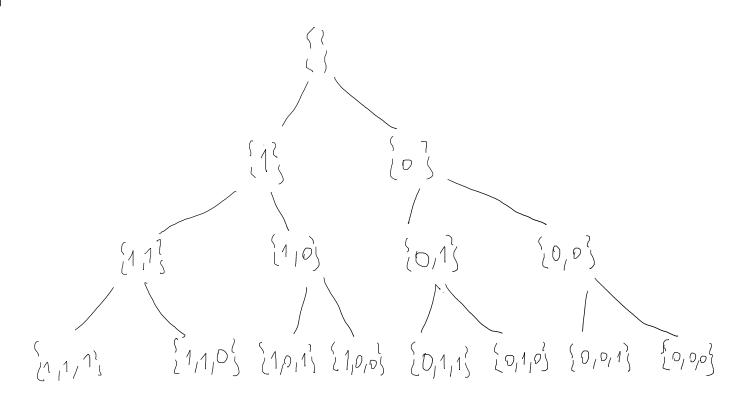
b)

6	12	6	k
1	0	1	12
0	1	0	12

C

6	12	6	k
1	0	x	6 + X*6
0	1	х	12 + X*6

A



```
1 def ss(c, k):
2    n = len(c)
3    if n < 0:
4        return False
5    if n == 0:
6        return k == 0
7    return ss(c[:n-1],k) | ss(c[:n-1],k-c[n-1])</pre>
```

 $\begin{bmatrix}
6/12/6 \\
1/2
\end{bmatrix}
\begin{bmatrix}
6/12/12
\end{bmatrix}
\begin{bmatrix}
6/12/12$

def ss(c, k):
 n = len(c)
 if k < 0:
 return False
 if n < 0:
 return False
 if n = 0:
 return k == 0
 return ss(c[:n-1],k) | ss(c[:n-1],k-c[n-1])</pre>

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