

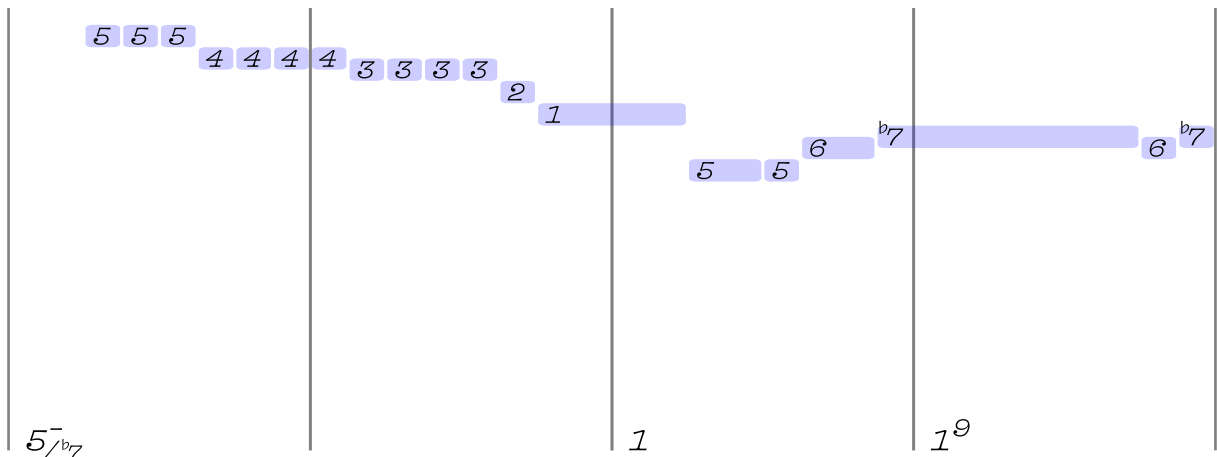
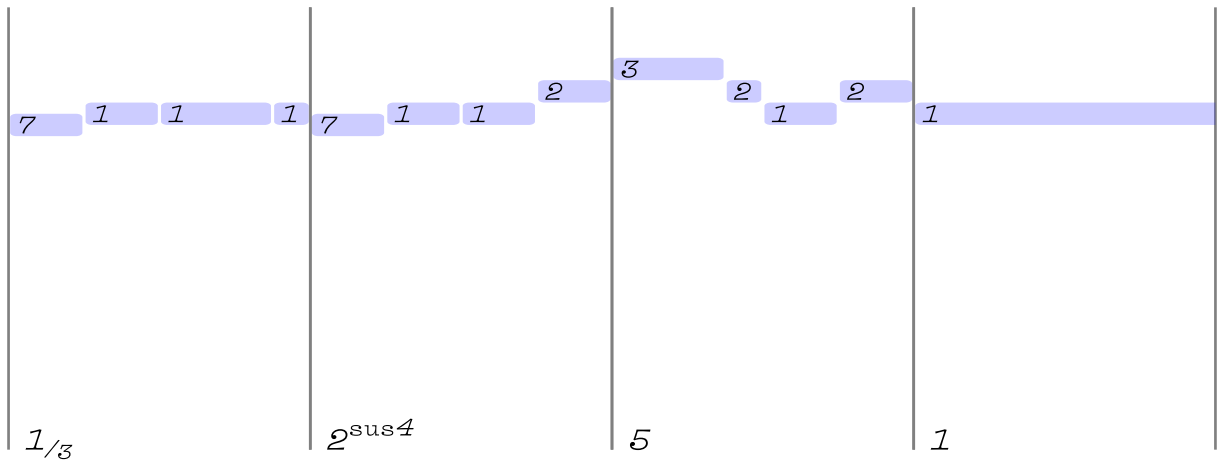
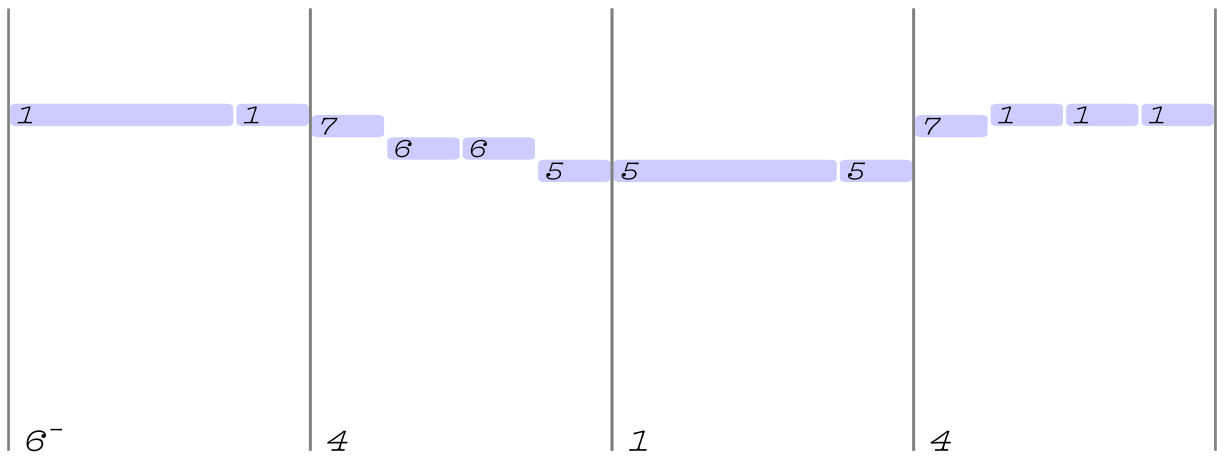
*If You Could Read My Mind*

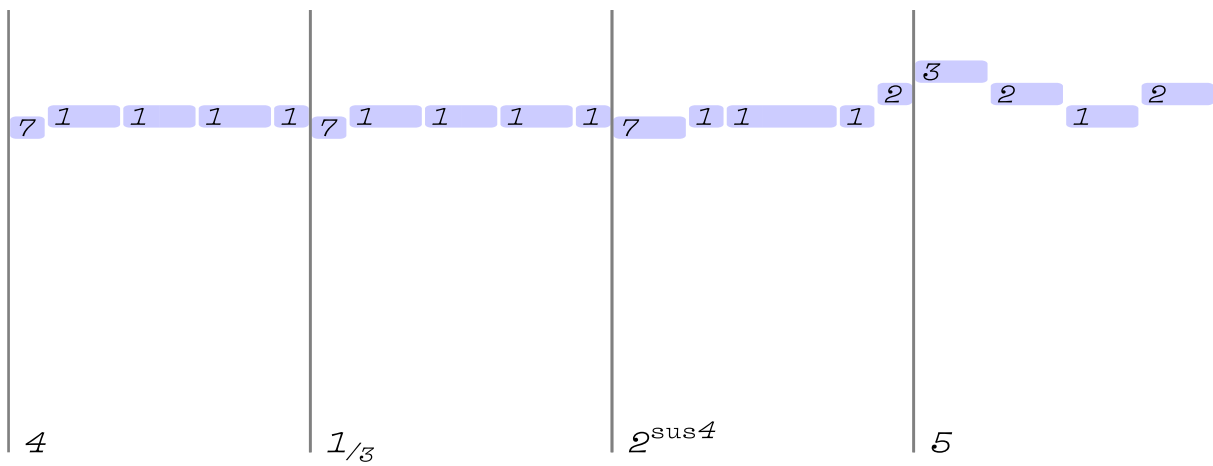
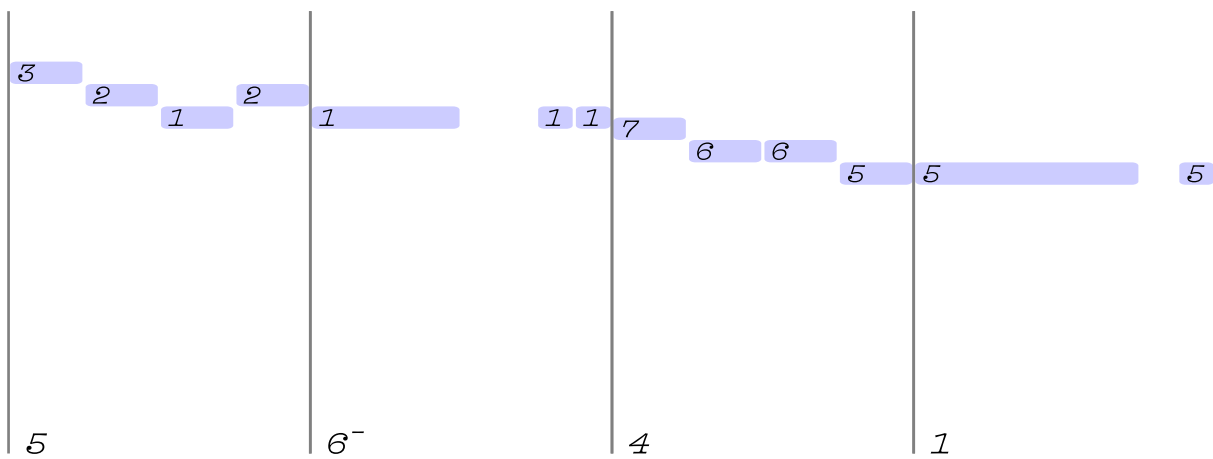
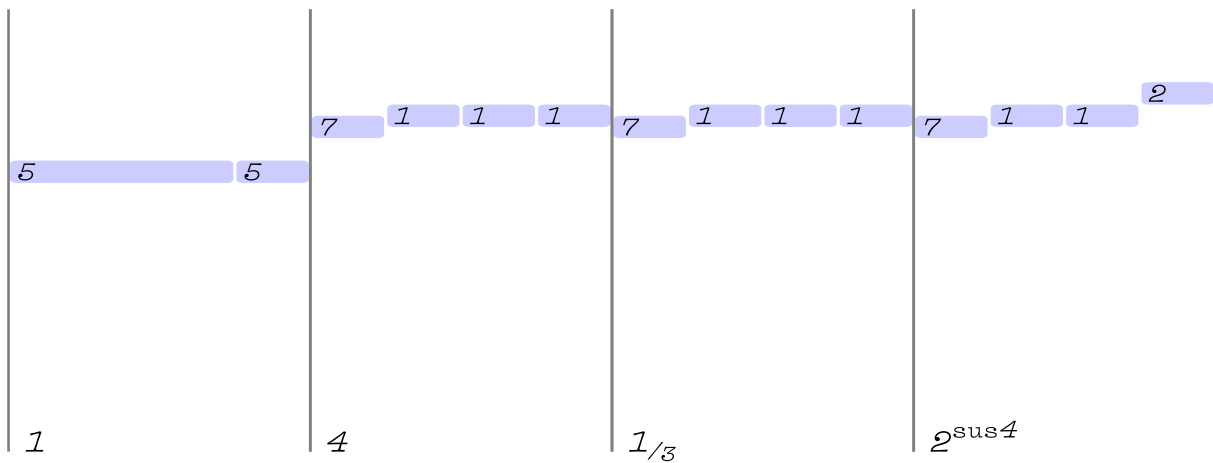
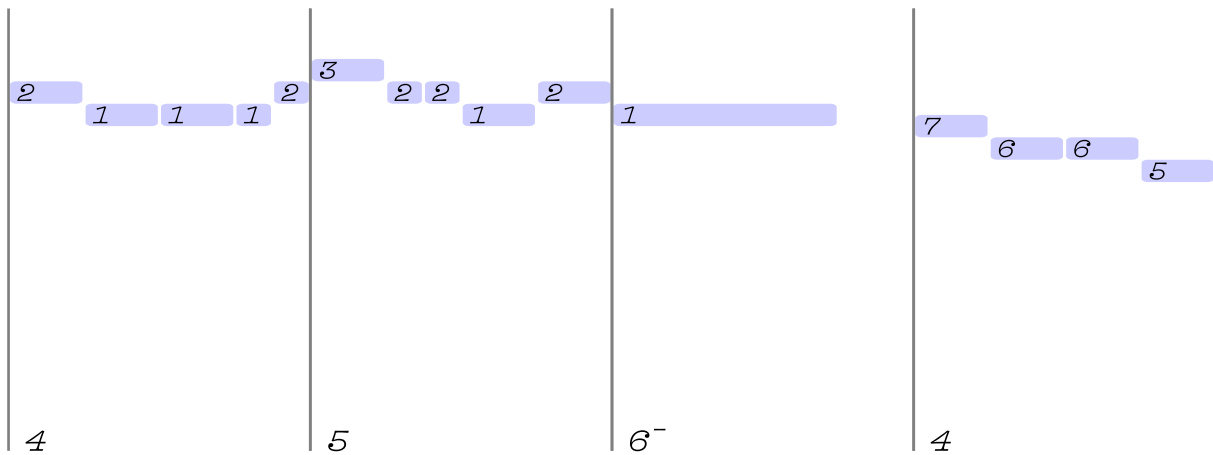
$$1 = C$$

*Gordon Lightfoot*

Diagram illustrating the 3D coordinate system for the 3D-PC algorithm. The axes are labeled  $1$ ,  $1^9$ , and  $5^-_{b_7}$ . The points are represented by blue rectangles with their respective labels above them:

- On the  $1$  axis:  $1$ ,  $7$ ,  $1$
- On the  $1^9$  axis:  $2$ ,  $1$ ,  $5$
- On the  $5^-_{b_7}$  axis:  $b_7$ ,  $b_7$ ,  $b_7$ ,  $6$ ,  $6$ ,  $6$ ,  $5$ ,  $5$





4	$1/3$	$2^{\text{sus}4}$	5

			<i>D.S. al Coda</i> 
1	$1^9$	$\flat 7$	$\flat 7^9$

$\Phi$ $6^-$	4	1	4

$1/3$	$2^{\text{sus}4}$	5	$6^-$

