

Chances Are

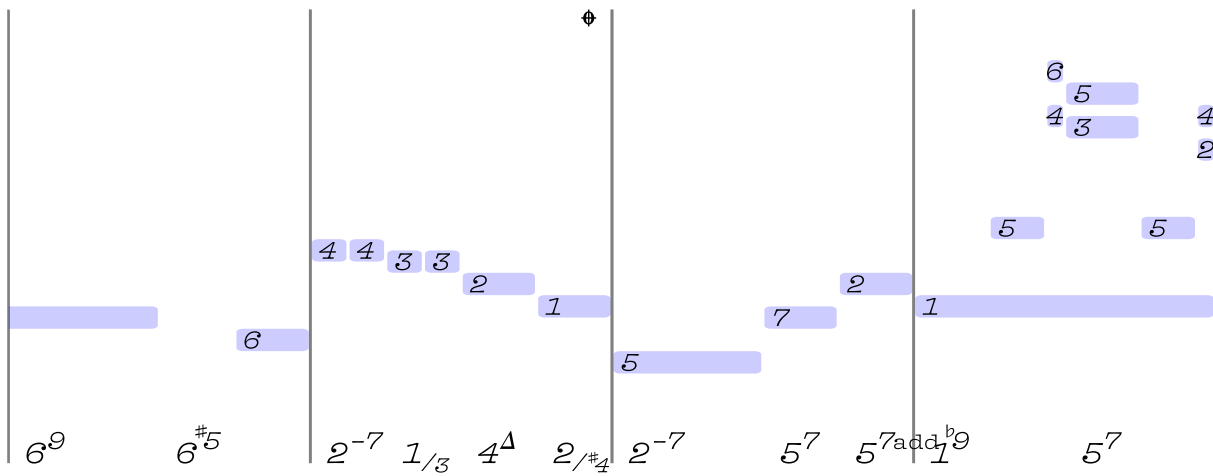
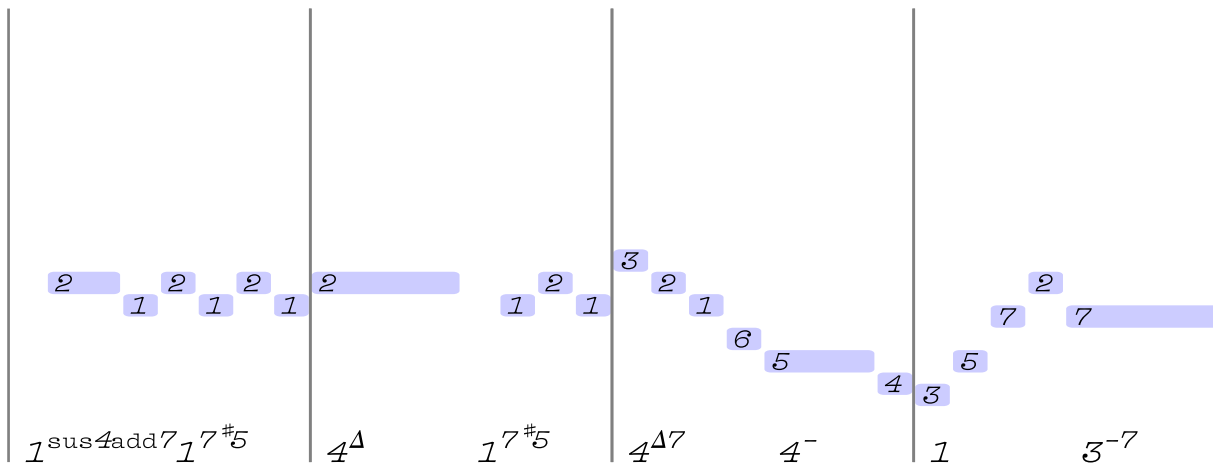
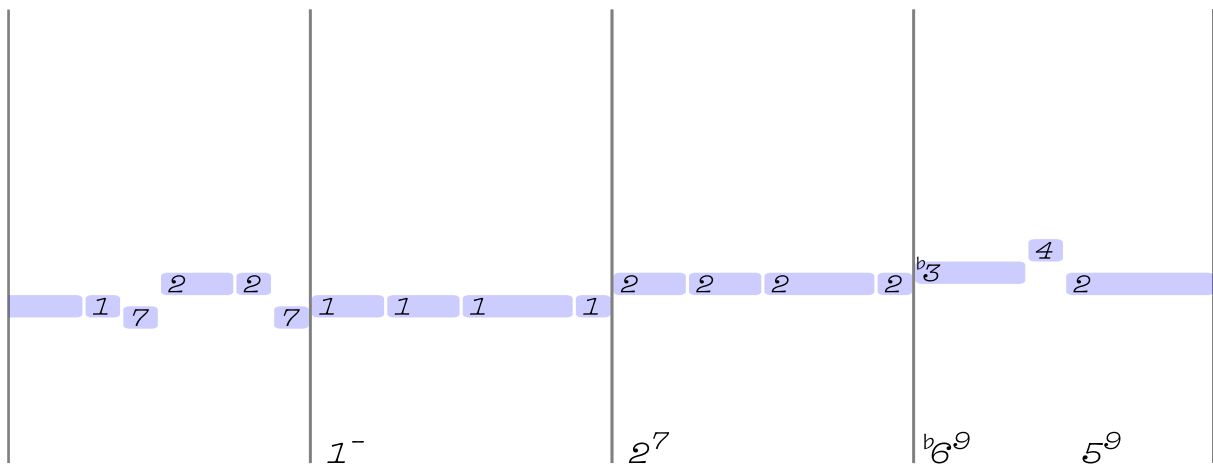
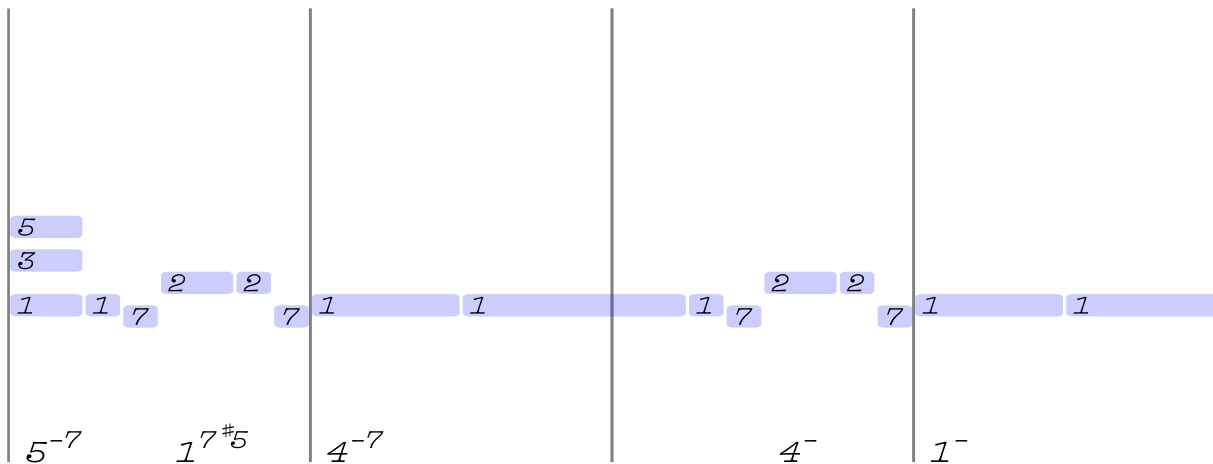
$$1 = G$$

Robert Allen

Problem	Percentage
4^4	2%
1^7	2%
5^4	1%
4^7	3%
4^-	2%
4^-	1%
4^-	6%
4^-	5%
4^-	4%
1	3%
1	5%
3^{-7}	7%
3^{-7}	2%
3^{-7}	7%
6^9	7%
6^9	7%
6^9	7%
6^9	6%
6^9	5%
6^9	4%
6^9	3%

2.

The diagram shows a horizontal number line with a vertical line at the center. To the left of the center, there are three blue rectangular blocks labeled 7, 6, and 5, positioned at the bottom. Below these blocks are the labels 5^7 , 2^{-7} , and 5^7 respectively. A blue rectangular block labeled 2 is positioned above the center line. Below this block is the label $5^7 + b^9$. To the right of the center line, there are three blue rectangular blocks labeled 1, 1, and 1, positioned at the bottom. Below these blocks are the labels 1 , $b^6 7$, and $b^6 7$ respectively. Above the center line, there are several blue rectangular blocks labeled 7, 5, 3, 7, 6, 7, 3, 6, 3, and 7, arranged in a staggered fashion. To the right of these blocks are the labels b^7 , b^6 , and b^3 respectively.



D.S. al Coda \diamond

Measure 1: 3 1
Measure 2: 3 2 1 $b7$
Measure 3: 3 2 1 5
Measure 4: 7 5

Below the staff: 1 $1^7 \#5$ 2^{-7} 5^7

Measure 5: 5 4 3 3 2
Measure 6: 3 5
Measure 7: 2 3 1 6 7 $b6$
Measure 8: 1 $b3$ $b6$ 5

Below the staff: 2^{-} 2^{-7} 5^7 1^4 $b6$ 1