










Figure 1 shows a sequence of dice faces representing the formula  $F\#S P\#O/FC=D F\#\equiv HR$ . The sequence consists of 14 faces arranged in two rows of seven. The top row shows 6, 2, 1, 6, 3, 6, 6 dots. The bottom row shows 3, 2, 2, 2, 3, 2, 4 dots. Below each pair of faces is a symbol:  $F\#$ ,  $-$ ,  $P\#$ ,  $O/FC$ ,  $=$ ,  $D$ ,  $F\#$ , and  $\equiv HR$ .

Figure 1 displays the seven basic chords, each represented by a domino. The chords are arranged in two rows. The top row shows the domino patterns: HR (1-1), D (1-2), F# (1-3), S (1-4), P# (1-5), S (1-6), and DP (1-7). The bottom row shows the corresponding chord symbols: HR, D, F#, S, P#, S, and DP.

<https://github.com/CraneSoftwrights/board-baseball>

[illegible]

	$S_K^?$		$\clubsuit P\#$ P1	$F0/FC$ $\clubsuit_{1B}$	$\clubsuit F\#$ F7 $\clubsuit_{3B}$	DP
	B $\clubsuit$		P2	$\clubsuit_{2B1B}$	F8 $\clubsuit_{3B}$	
	$S_H^?$		P3	$\clubsuit_{3B2B1B}$	F9 $\clubsuit_{3B2B}$	
	P4			$\clubsuit_{H3B2B1B}$	F7 $\clubsuit_{3B}$	
	F		P5	$\clubsuit_{1B}$	F8 $\clubsuit_{3B}$	
	P6			$\clubsuit_{1B}$	F9 $\clubsuit_{3B2B}$	

# Board<sup>®</sup> Baseball

A 10x10 grid diagram. The top row is labeled 0 to 9. The left column is labeled R, H, B, S, followed by a briefcase icon, then H, 1B, 2B, 3B, 4, 5, 6, 7, 9. The right column is labeled B, S, R, H, followed by a house icon, then B, S, R, H, 0, 1, 2, 3. The grid contains various symbols: briefcase, house, and numbers in circles. Some cells are highlighted with a pink border.