

Figure 1 shows a standard set of 28 dominoes arranged in two rows of seven. The top row contains tiles with 5, 4, 3, 2, 1, 0, and 0 pips. The bottom row contains tiles with 0, 1, 2, 3, 4, 5, and 6 pips. Below each column of two tiles is a label: $F\#$, $-S$, $P\#$, FC/FO , $=D$, $F\#$, and $\equiv HR$.











Figure 1 shows a sequence of dice faces arranged in two rows. The top row shows the faces as they appear, and the bottom row shows the faces as they appear after a 180-degree rotation. The sequence of faces is: 1, 2, 3, 4, 5, 6, 1, 2, 3, 4, 5, 6, 1, 2, 3, 4, 5, 6. The labels below the dice are: FC/FO, FC/FO, -S, FC/FO, -S, T, FC/FO.

Figure 1 shows a 2x7 grid of dominoes. The top row contains dominoes with 1, 2, 3, 4, 5, 6, and 7 dots. The bottom row contains dominoes with 1, 1, 1, 1, 1, 1, and 2 dots. Below each domino is a label: \equiv HR, =D, F#, -S, P#, -S, and DP.

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0 1 2 3 4 5 6 7 8
















9
+2B


	$S_K^?$		
$B^?$		P_1	$\clubsuit P\#$
$S_H^?$		P_2	$\clubsuit FC/F0$
	P_3		$\clubsuit F\#$
F		P_4	$\clubsuit DP$
	P_5		
	P_6		

7



⑨

	0	1	2	3
R				
H				
B				
S				



B	S	R	H		
0				1	2
					3