















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

\equiv HR		
$=$ D		
F#		
$-$ S		
P#		
$-$ S		
DP		

FO/FC		
FO/FC		
- S		
FO/FC		
- S		
\equiv T		
FO/FC		

$F\#$		
$-S$		
$P\#$		
FO/FC		
$=D$		
$F\#$		
$\equiv HR$		



























2x		
1x		
0x		
9		
8		
7		
6		
5		
4		
3		
2		
1		
	R	H
0		

Figure 1: Schematic diagram of the experimental setup for the quantum Hall effect. The diagram shows a cross-section of a GaAs/AlGaAs heterostructure with a magnetic field B applied perpendicular to the plane. A coordinate system (x, y) is shown. The Fermi level is indicated by a dashed line. The Landau level filling factor is given as $1/2$. The diagram also shows the energy levels of the Landau levels and the corresponding wave functions.