$L$ in the $A$
$C$ in the $R$
$S$ on a $F P P$
$M$ in a $K$
$S$ on a $C B$
$D$ in $F$
$H$ in a $D$
$L$ on a $S$
$C$ in a $P$ (no J)
$D$ in a $L Y$
$M K M$ to the $S$
$Y$ in a $M$
$G B H$ on the $W$
$D$ for $P$ G in $M$

