## DOMINO RULES

| The spots add up to 5 | The sum of the spots is an even number |
| :---: | :---: |
| The sum of the spots is an odd number | One side of the domino has two dots |
| The number of spots on both halves is odd | The two halves both have an even number of spots |
| The spots add up to 6 | The spots add up to 7 |

$\left.\begin{array}{|c|c|}\hline \begin{array}{c}\text { One side of the domino has } \\ \text { zero dots }\end{array} & \text { The domino is a double } \\ \text { The sum of all the spots is } 8 & \begin{array}{r}\text { The sum of all the spots is } 9\end{array} \\ \hline \begin{array}{r}\text { One side has one spot more } \\ \text { than the other }\end{array} & \begin{array}{r}\text { One side has two spots more } \\ \text { than the other }\end{array} \\ \hline \begin{array}{c}\text { Only one side of the domino } \\ \text { has an odd number of dots }\end{array} & \begin{array}{r}\text { The sum of the spots is a } \\ \text { more than } 5\end{array} \\ \hline \text { The number of spots on both } \\ \text { halves is less than } 6\end{array} \quad \begin{array}{r}\text { Only one side of the domino } \\ \text { has an even number of dots }\end{array}\right\}$

