## Dominoes

A set of dominoes has been laid out, using numbers instead of dots for clarity, but the lines which separate the dominoes have been left out. Can you, armed with a sharp pencil and keen brain, show where each domino in the set has been placed? You may find the check grid useful as each domino is identified by its number pair and the appropriate box can be ticked when the domino has been located.

| 1 | 2 | 1 | 4 | 6 | 5 | 4 | 0 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 1 | 5 | 6 | 0 | 3 | 4 | 5 | 6 |
| 6 | 4 | 1 | 0 | 2 | 4 | 3 | 0 |
| 6 | 2 | 5 | 1 | 0 | 3 | 6 | 5 |
| 3 | 6 | 5 | 0 | 0 | 4 | 4 | 2 |
| 3 | 2 | 2 | 3 | 5 | 1 | 3 | 0 |
| 1 | 3 | 1 | 5 | 2 | 6 | 2 | 4 |





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| $\bullet$ | $\Sigma$ | $9$$\boldsymbol{\tau}$ | $z$$\mathbf{S}$ | c | T | $\varepsilon$ | T |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 0 | $\varepsilon$ |  |  | $\varepsilon$ | $2 \quad 2$ |  | $\varepsilon$ |
| 2 | - | - | 0 | 0 | 5 | 9 | $\varepsilon$ |
| 5 | 9 | $\varepsilon$ | 0 | T | S | $\tau$ | 9 |
| 0 | $\varepsilon$ | $\bullet$ | z | 0 | T $\quad$ |  | 9 |
| 9 | S | - | $\varepsilon$ | 0 | 9 | S | I |
| 0 |  | S | 9 | $\bullet$ | I | 乙 | 1 |

