Printable Dominoes

Reference | Reusable reference | LETTER

Match the position and count of pips on each half.

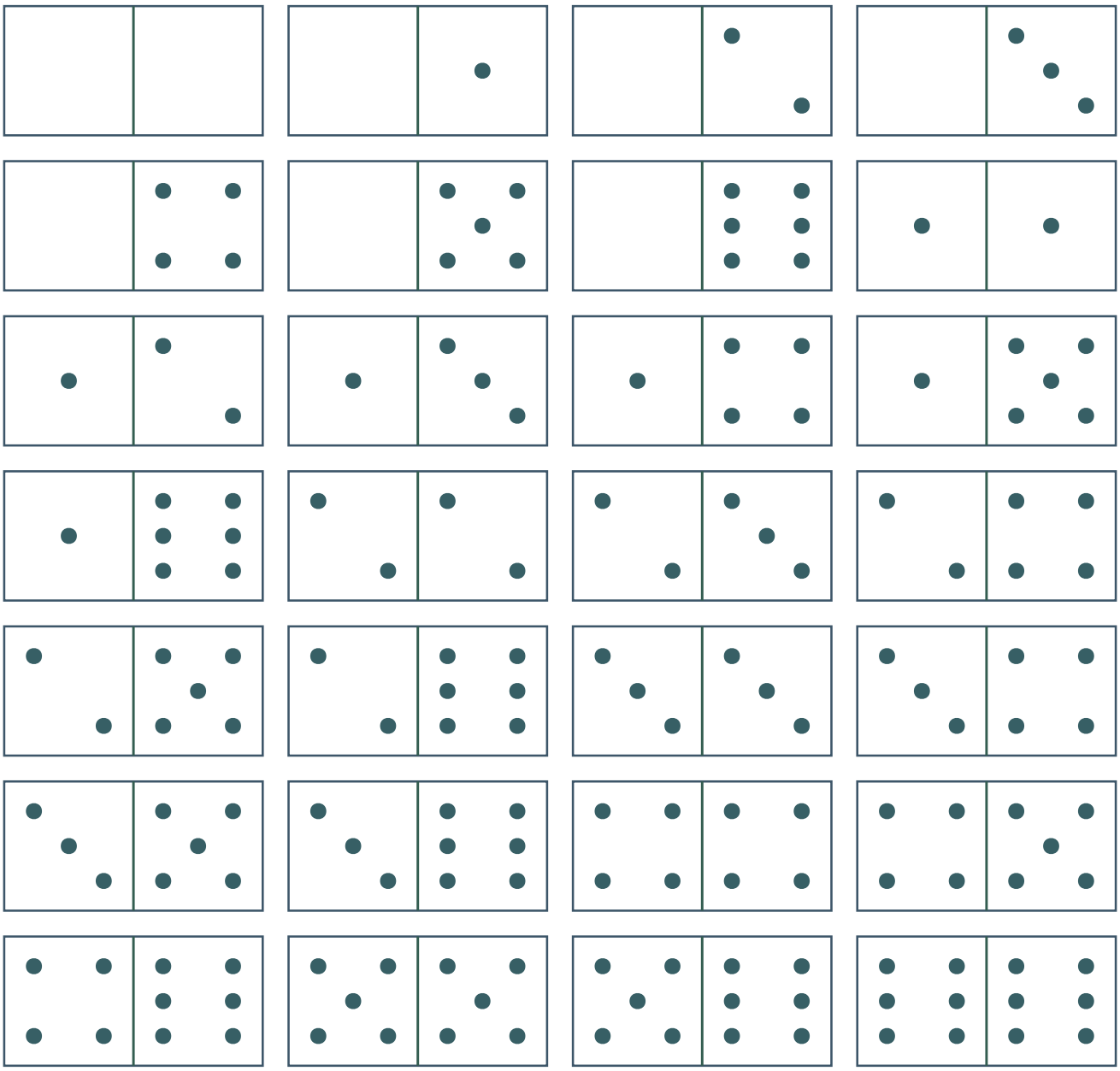


0 1 2 3 4 5 6

Printable Dominoes

Reference | Cutout master | LETTER

Cut around each outer outline. Keep the centre divider on each tile.

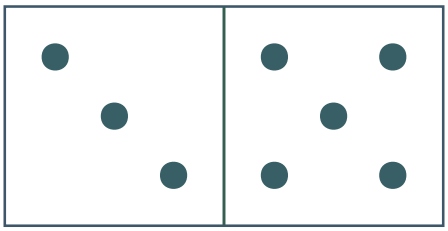


Printable Dominoes

Reference I Worked example I LETTER

Original prompt

Draw a complete 3-5 domino tile with a centre line and correct pip patterns in both squares.



Answer

A rectangle twice as long as wide, split by a centre line into two equal squares. The left square shows the 3 pattern (two opposite corners plus centre); the right square shows the 5 pattern (four corners plus centre).

Reasoning

The tile joins 3 and 5, so each square carries the pip pattern for its number, and the centre line divides the two squares.

Check

Count pips in each square: left square has 3, right square has 5, and the centre line is present.