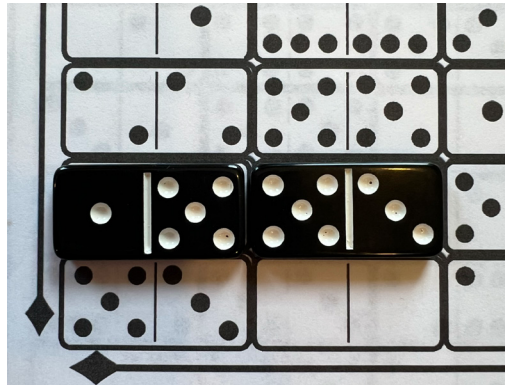


STACKOMINOES VISUAL GUIDE

CONNECT (Required)

One end must match a neighboring domino

Can connect on same level, lower level, or higher level

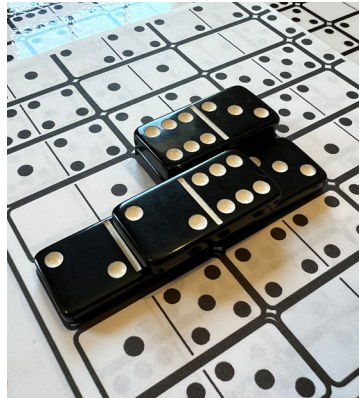
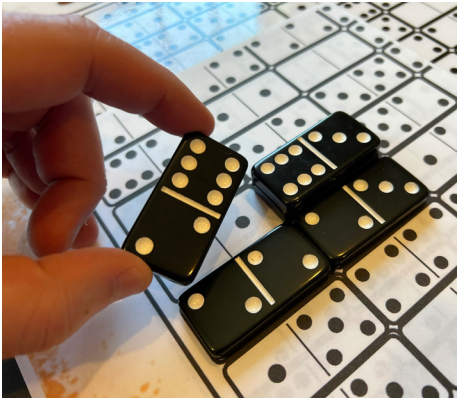


OVERLAP (Optional; Bonus Points)

Opposite end of the connect end matches the domino directly below

Not required

Earns extra points



TURN FLOW (HOW TO PLAY)

1. Play a domino (must CONNECT)
2. Score points
3. Draw a new domino
4. Next player goes

CONNECTING — REQUIRED EVERY TURN

A domino connects when one numbered end matches another numbered end and “connects” to it.

Correct ways to connect:

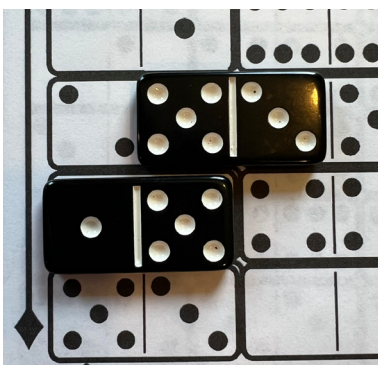
HEAD-ON CONNECTION

5 matches



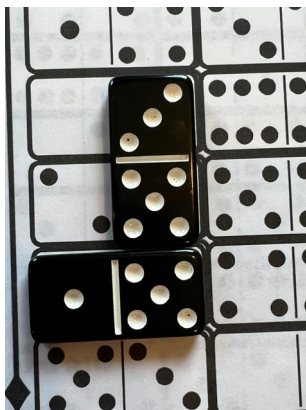
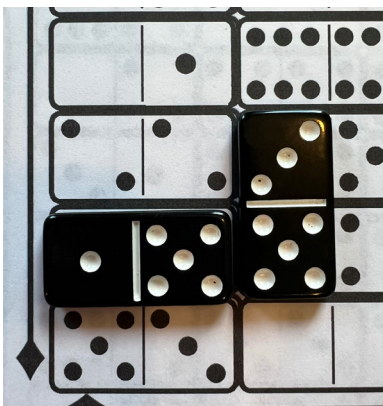
SIDE-ADJACENT CONNECTION

5 matches



90° ANGLE CONNECTION

5 matches



Not allowed:

WRONG

A domino cannot connect to the *middle* or *diagonally adjacent* to another domino.

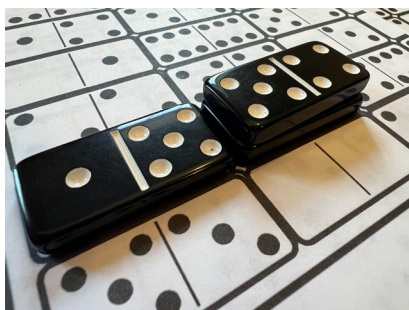


SUPPORT RULE — NO HANGING ENDS

When a domino is placed on Level 2 or Level 3, it must lie flat on dominoes beneath it.

CORRECT

Both ends are supported.

**WRONG**

One end is hanging over open space.

**OVERLAP — BONUS POINT**

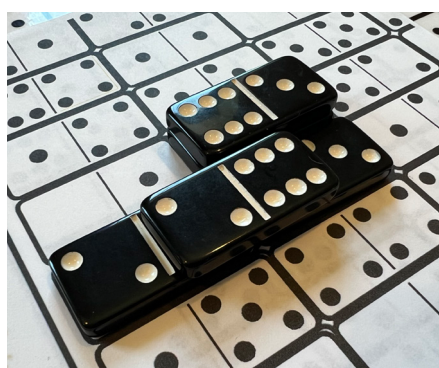
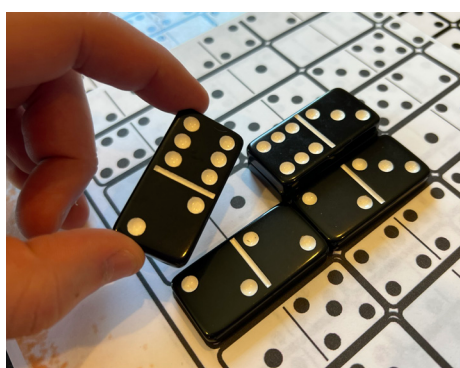
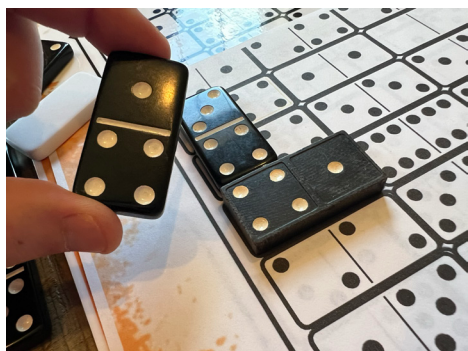
Overlap happens when the opposite end of the connect side matches the number directly underneath it.

In this example:

- The 3 connects.
- The opposite end, 6, overlaps a matching 6 underneath.
- This earns connection points plus overlap bonus point.



CONNECT + OVERLAP EXAMPLE



SCORING

Level 1 Score:

Connection = 1 point + 0 point (No Overlap) = 1 point

Total = 1 point $\times$ 1 (Level 1) = Score = 1 point

Connection = 1 point + 1 point (Overlap) = 2 points

Total = 2 points $\times$ 1 (Level 1) = Score = 2 points

Level 2 Score:

Connection = 1 point + 0 point (No Overlap) = 1 point

Total = 1 point $\times$ 2 (Level 2) = Score = 2 points

Connection = 1 point + 1 point (Overlap) = 2 points

Total = 2 points $\times$ 2 (Level 2) = Score = 4 points

Level 3 Score:

Connection = 1 point + 0 point (No Overlap) = 1 point

Total = 1 point $\times$ 3 (Level 3) = Score = 3 points

Connection = 1 point + 1 point (Overlap) = 2 points

Total = 2 points $\times$ 3 (Level 3) = Score = 6 points