

Dominoes Match

Subtraction

A game for 2-4 players.

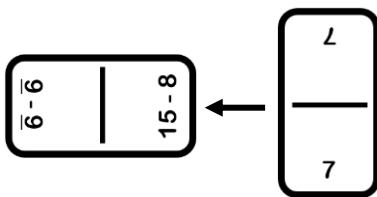
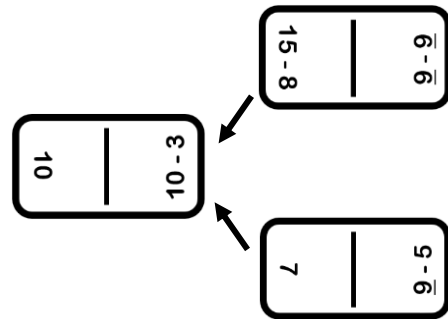
You Need: • Subtraction Dominoes set

Setup: Shuffle dominoes and place facing down in a pile.

How to Play:

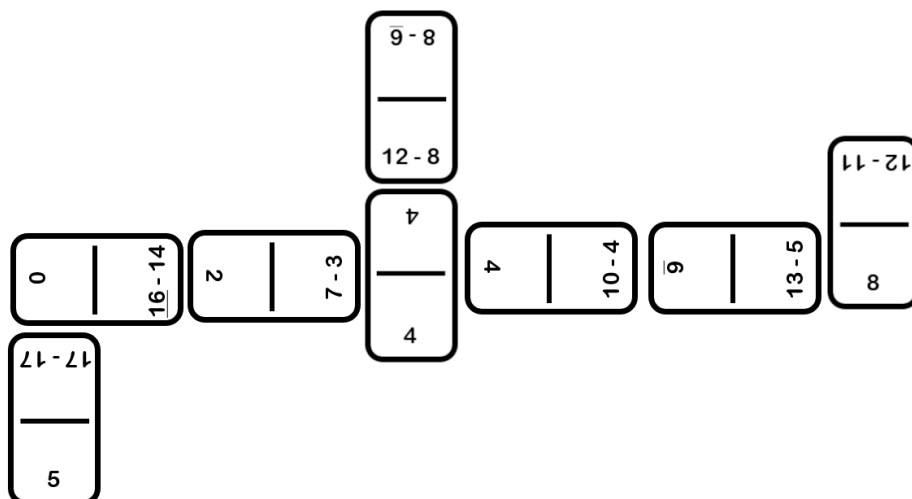
1. Each player draws dominoes: *6 dominoes for a 2 or 3-player game*
4 dominoes for a 4-player game
2. A domino is taken from the pile and placed face-up in the playing area.
3. Players take turns matching the dominoes from their pile with the domino (or dominoes) in play.

For example, if a domino has an end with the equation '10 - 3', it can be connected to any domino showing '7' (or an equation that equals 7).



A double domino is placed crossways to the domino it is matched to, opening up new directions for play.

4. If a player can't make a match, they draw a new domino from the pile. If the domino is playable, the player can place it immediately. If not, play passes to the next player.
5. The winner is the first player to successfully match all their dominoes. If the game ends before a player can match all their dominoes, the player with the fewest dominoes left wins!



Subtraction Dominoes

4

10 - 4

7

9 - 5

01

10 - 3

51

17 - 7

1

20 - 5

8

12 - 11

9

13 - 5

2

7 - 3

0

16 - 14

5

17 - 17

6

16 - 11

11

18 - 9

$$\begin{array}{r} 3 \\ \hline 17 - 6 \end{array}$$

$$\begin{array}{r} 8 - 2 \\ \hline 15 - 12 \end{array}$$

$$\begin{array}{r} 12 - 8 \\ \hline 8 - 9 \end{array}$$

$$\begin{array}{r} 15 - 8 \\ \hline 6 - 9 \end{array}$$

$$\begin{array}{r} 13 - 3 \\ \hline 13 - 8 \end{array}$$

$$\begin{array}{r} 19 - 4 \\ \hline 11 - 2 \end{array}$$

$$\begin{array}{r} 8 - 7 \\ \hline 14 - 3 \end{array}$$

$$\begin{array}{r} 18 - 10 \\ \hline 10 - 7 \end{array}$$

$$\begin{array}{r} 12 - 6 \\ \hline 8 - 7 \end{array}$$

$$\begin{array}{r} 7 - 5 \\ \hline 8 - 3 \end{array}$$

$$\begin{array}{r} 9 - 6 \\ \hline 14 - 7 \end{array}$$

$$\begin{array}{r} 2 \\ \hline 2 \end{array}$$

$$\begin{array}{r} 5 \\ \hline 5 \end{array}$$

$$\begin{array}{r} 3 \\ \hline 3 \end{array}$$

$$\begin{array}{r} 7 \\ \hline 7 \end{array}$$

$$\begin{array}{r} 4 \\ \hline 4 \end{array}$$