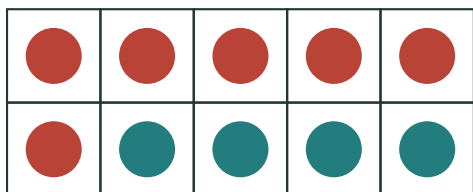


Many ways to make 10

One whole. Two parts. A printable activity for families and classrooms.

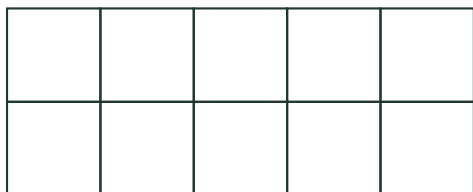


$$6 + 4 = 10$$

Six red counters and four teal counters.
Swap the groups: $4 + 6$ still makes 10.

1 Make it together

Put ten counters or drawn dots on the blank frame below. Split the ten into two groups. Ask "How many here? How many there?" Count, point or describe the groups in a way that works for the player.



Try another split

$$7 + 3 = 8 + 2 = 5 + 5$$

A group can be empty: $0 + 10 = 10$.

Recombine the groups to check the whole.

2 See it on screen

Open Ten-Frame Fill. Choose Finish to 10, then Play. Grey counters are fixed; tap empty cells to add the missing orange counters. In Count mode, you can tap an added counter again to remove it. "Read the numbers aloud" starts off.

Play Ten-Frame Fill →

3 Choose the missing partner

Open Bond Pairs. Choose Bonds to 10 and Easy (2 choices); leave the ten-frame hint on, then Play. Tap the number that completes the sum. Wrong taps reveal the partner and move on in Easy; Harder allows another try. "Say the stem sentence" is optional.

Play Bond Pairs →

No required score or session length. Counting and visual support are useful ways to explore a bond; games are practice, not assessments. Save a favourite to make the next visit easy.



Full guide & links