

What you'll practise: Making 10's (more advanced version)

Make 10 and Add to the 10

What you need: a beanbag (optional)

Who can play: small group

Note: You can play this just by taking turns around the circle, or by each player tossing the beanbag to whatever player they want to go next. Make sure everyone gets equal turns!

How to play:

1. The teacher will choose a target number for you to reach (For example 50 or 100).
Select a child to go first. Player 1 says a number between 1 and 9.
2. Player 2, who is the next child in the circle, or the child who catches the beanbag, identifies the number that, when added to Player 1's number, makes 10. For example, if Player 1 says, "6," Player 2 says, " $6 + 4 = 10$."
3. Player 3 chooses a number between 1 and 9, then adds this number to 10. For example, if Player 3 chooses 3, she will say, " $10 + 3 = 13$."
- 4) Player 4 identifies the number that, when added to Player 3's sum, makes 20. For example, Player 4 will say, " $13 + 7 = 20$."
6. Player 5 chooses a number between 1 and 9, then adds this number to 20. For example, if Player 5 chooses 8, he will say, " $20 + 8 = 28$."
7. The game continues in this way until the group reaches the chosen target number.