

12 IS OUT

Students form a circle. They will take turns speaking in the order they are seated. In this game, each student must say 1, 2, or 3 consecutive numbers, continuing the count from 1 to 12. For example, a student can say „1,“ „1, 2,“ or „1, 2, 3.“ The next student then continues from the last number spoken, again choosing to say 1, 2, or 3 numbers.

The student who says „12“ is out of the game. The goal is to remain in the game as long as possible and ultimately win.

After the game concludes, ask the students: *Who had a good strategy? Who had the best strategy?* This discussion will help integrate the language of comparisons