

COUNTING IN A CIRCLE

Students form a circle, either standing or sitting. Count the total number of participants, including yourself (e.g., 15 students + you = 16 participants). The objective is to count sequentially from 1 to the final number (16 in this example), but there's a twist: instead of counting in a strict order, students must call out the numbers randomly. Each student can only speak once during the round.

If two people say the same number simultaneously, the group must start over from 1. Encourage them to do it in a different order than before (students, not numbers). The teacher initiates the activity by saying „1“. Students should aim to reach the final number without any overlaps.

This activity helps students stay calm and attentive to their classmates. If the task becomes too easy, increase the challenge by having students perform it with their eyes closed.