

Instructions for the Jigsaw Matrix activity:

- 1) Have the students count by 1, and up to 4
- 2) The students that are ones go to a designated spot in the room—picked by the teacher. Repeat this the twos, threes, and fours.
- 3) The ones will do one row of the jigsaw; the two will do another row of the jigsaw, and so on (AND ONLY THAT ROW).
- 4) Once each group has their one row complete, the groups will rotate but one person stays—so 3 people from each group will leave, leaving only one person at the table/spot still. Each of the three will go to another group, so by the second wave each group will have 1 person from each group.
 - a. Here is what it will look like
 - i. Group (first wave):
 1. One, one, one, one
 2. Two, two, two, two
 3. Three, three, three, three
 4. Four, four, four, four
 - ii. Group (second wave):
 1. One, two, three, four
 2. Two, three, four, one
 3. Three, four, two, one
 4. Four, one, two, three
- 5) The student from the other groups will give the group member the findings from their first group. At the end of this step, all four rows and columns, should be filled in.