

#of participants >= 2
Time Limit: none

Each participant will:

- 1. Choose a (new) colored pen.
- 2. Choose a point in the whitespace of the paper.
- 3. Start drawing a 2" x 2" square from the point of your choosing.
- 4. Continue drawing squares starting from your chosen point; each subsequent square has to bigger than the previous one in the set.
- 5. Stop if
 - your set of squares have crossed squares from another set
 - your set of squares have been crossed by squares from another set
- 6. Color the intersection between sets of square with **red** marker.

Repeat this process from step 1 to 6 until no new $2" \times 2"$ square can be drawn in the whitespace.