

# Dots on a Tiling

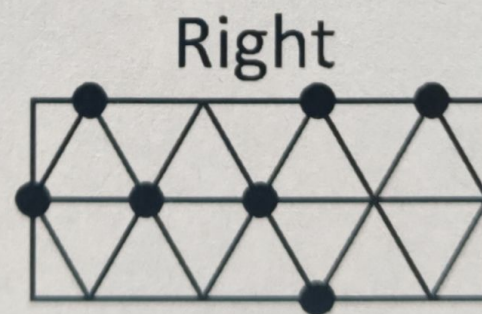
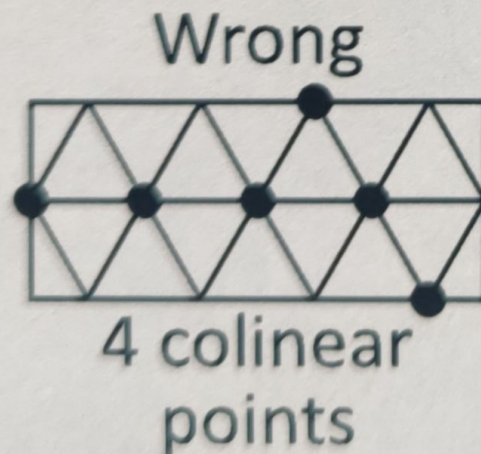
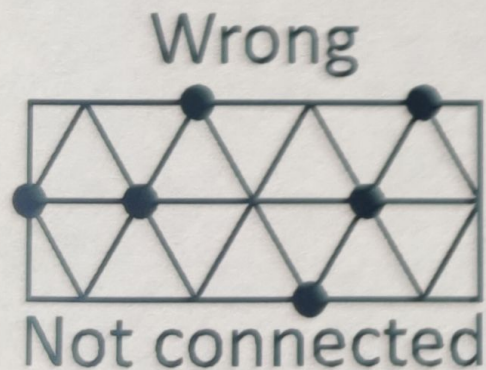
Place points on the vertices of the tiling such that:

- 1) All points are connected by the edges of length 1.
- 2) No 4 points are colinear

How many can points can you place?

Prize: 3 mini Toblerones

Examples:



Name \_\_\_\_\_

Points \_\_\_\_\_

