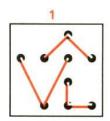
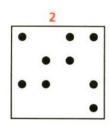
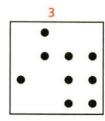
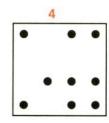
## Try Angles

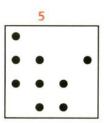
Connect some of the points with line segments so that every point is part of an angle. Each angle consists of one point connected to two others with two line segments of equal length. No angles will be 180 degrees, or cross other angles. The first puzzle has been completed for you.











Here is a second copy of the puzzle:

## Try Angles

Connect some of the points with line segments so that every point is part of an angle. Each angle consists of one point connected to two others with two line segments of equal length. No angles will be 180 degrees, or cross other angles. The first puzzle has been completed for you.

