

- Necessary Materials: a black fineliner, a geometry triangle
- Draw 3 random curves.
A curve should not cross itself or another curve
The curves will be called curve 1, curve 2, curve 3 from top to bottom
- Starting from the top left corner, draw parallel diagonal lines with a distance of 1cm from the top edge of curve 1.
- Draw parallel diagonal lines from the ends of the ^{existing} diagonals on curve 1 to curve 2, in opposite direction
- Repeat the last step for the space between curve 2 and curve 3 and then for the space between curve 3 and the bottom edge.

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- Draw lines with a length of 5cm
Every line should cross two other lines.

