

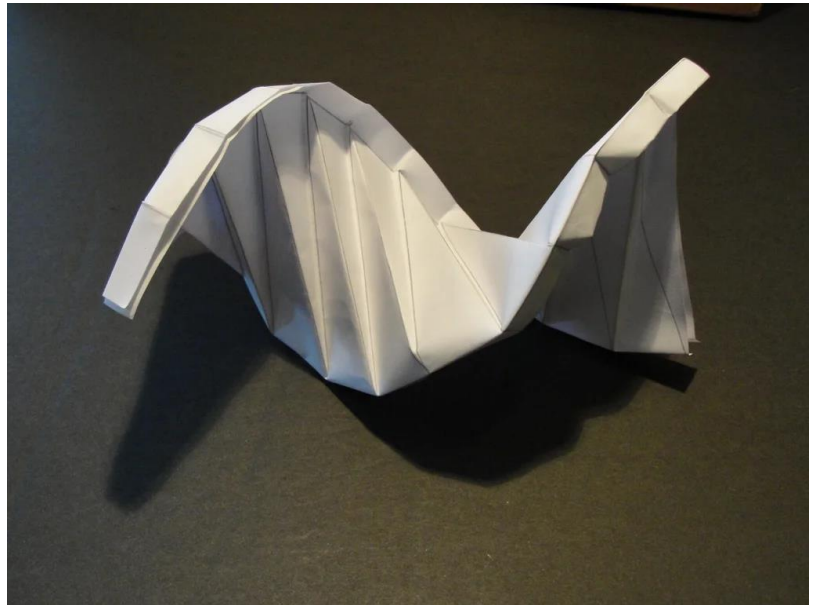
# Biology Bricks: Activity

## Creating a DNA<sup>1</sup> double helix<sup>2</sup> using an A4 sheet of paper.

Create your own strand of DNA simply using a sheet of A4 paper. This is a straightforward practical experiment you can do with a student, or at home. Please note, this is sampled from another website, and all credit goes to the original author.

*You will need:*

- *A4 paper*
- *A pencil*
- *A ruler*



## Instructions

1. Go to this website: <https://www.instructables.com/Paper-DNA-Double-Helix/> and follow the instructions on the site.
2. If you want to colour it in, this can be done later.

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<sup>1</sup> DNA stands for Deoxyribonucleic Acid.

<sup>2</sup> A double helix was first viewed under a microscope during 1953.