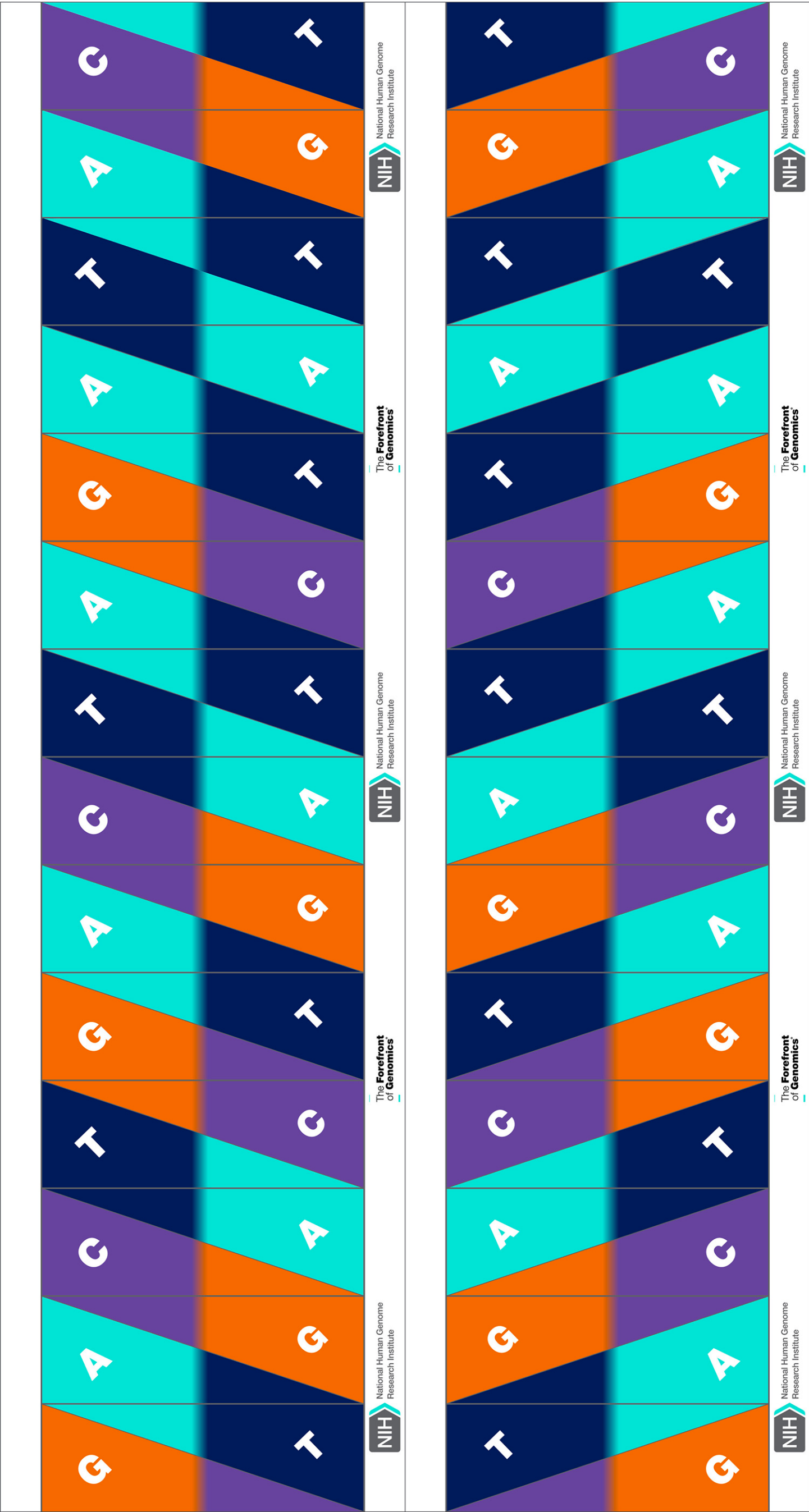
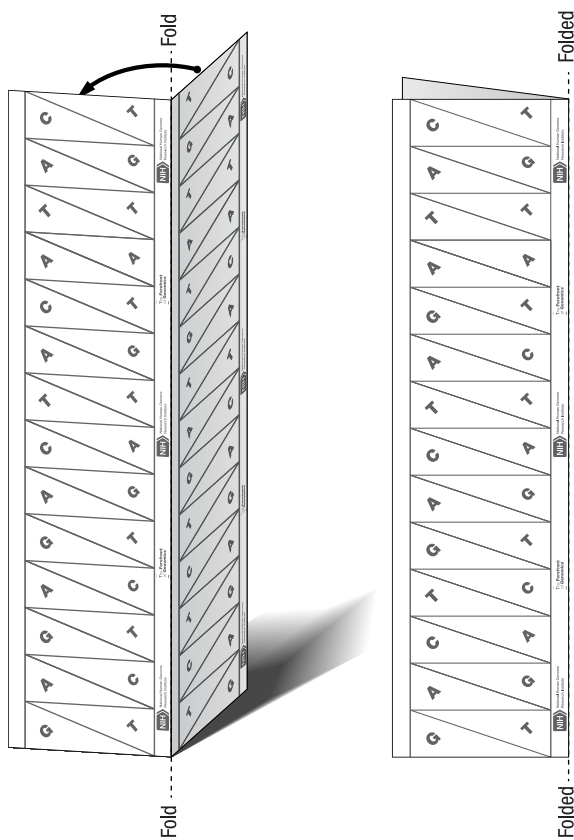


DNA Origami
National Human Genome Research Institute

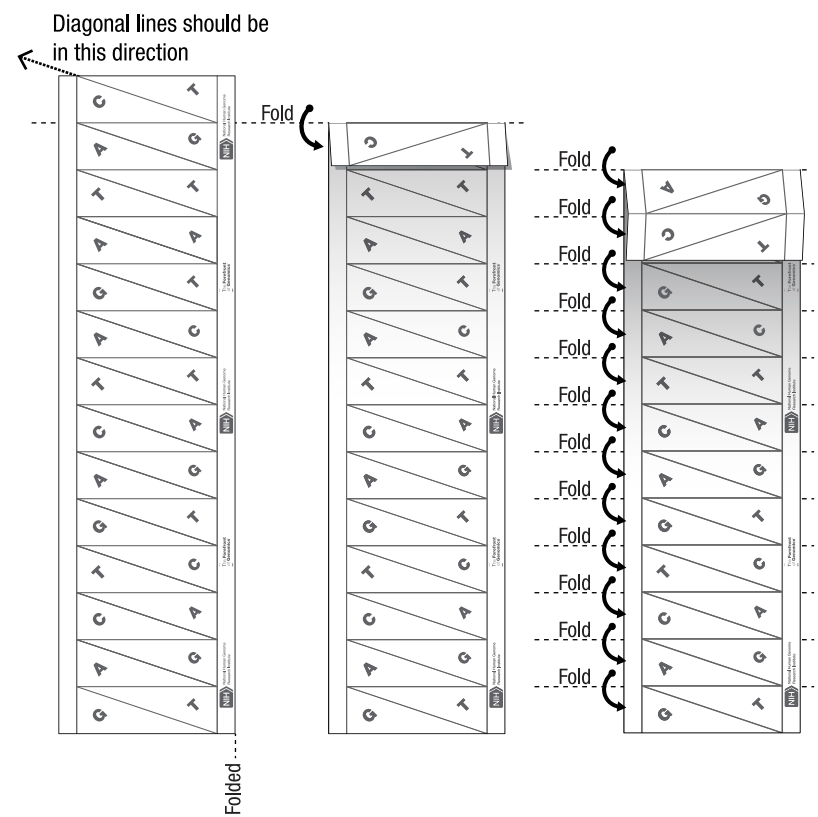


To start folding your DNA, print the first page on 11x17 or tabloid paper

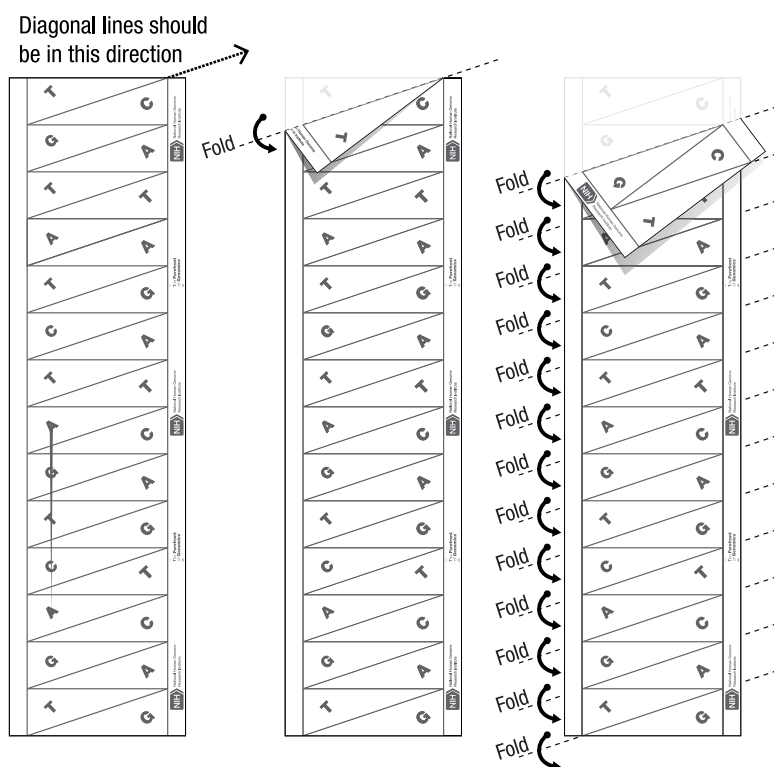
Fold the DNA paper flat at the center line with a crisp sharp fold make sure the left side is on top for Step 2.



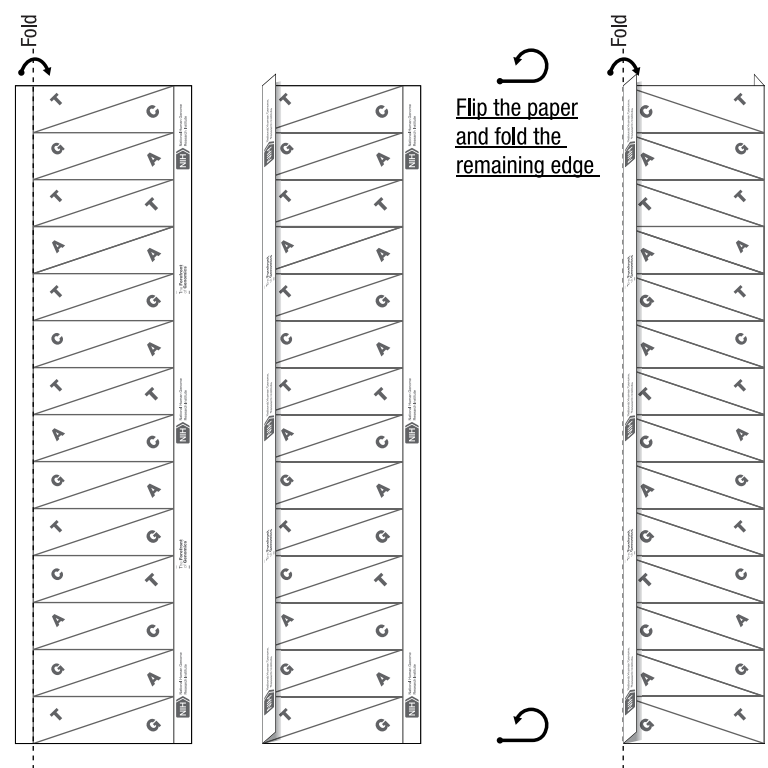
Using your fingernail fold each Horizontal line toward you with a crisp sharp fold and unfold.



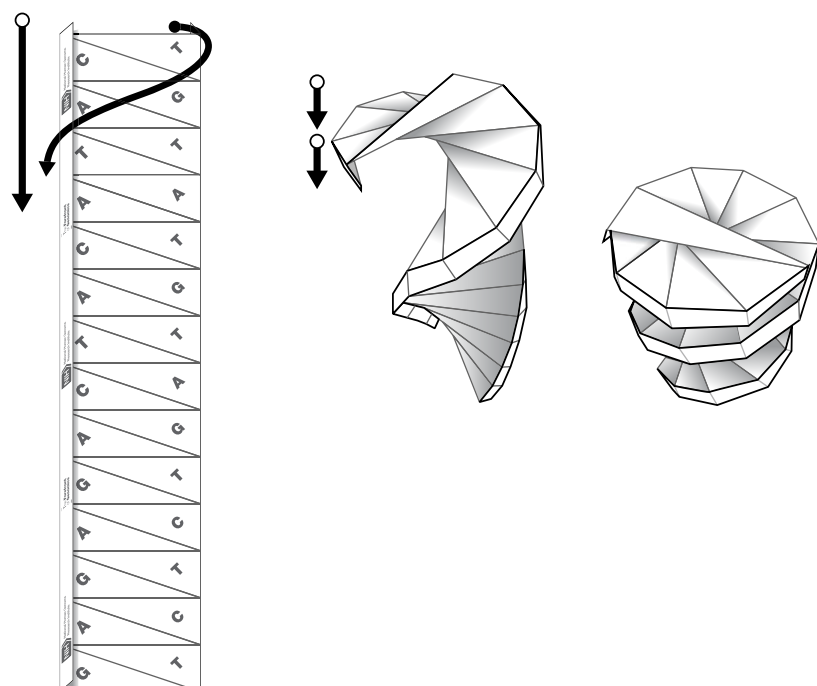
Flip paper over and fold each diagonal line toward you with crisp sharp folds and unfold.



Fold the **left edge** without the **logo** with a crisp sharp fold at 90 degrees.



Starting at the top, start to fold, twist, and compress the DNA until it folds onto itself.



Enjoy your own DNA.



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