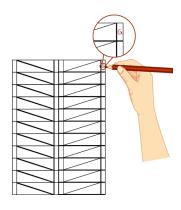
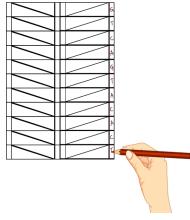


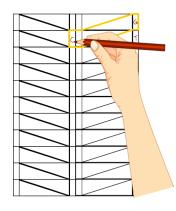
1 Lay out the blank DNA origami template on the table.



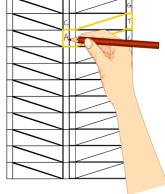
2 Start by writing the first letter of your DNA sequence (A, C, G or T) in the top right corner.



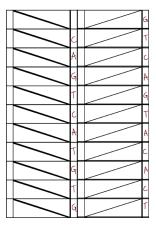
**3** Continue your sequence down the column on the right.



4 Write the corresponding complementary bases in boxes diagonally across from your sequence as shown.



**5** Continue the complementary sequence until you reach the bottom; and fill in the top box of that column with any letter.



**6** That's it! Now you are ready to colour and fold your DNA!

Origami model: Alex Bateman, Thoki Yenn