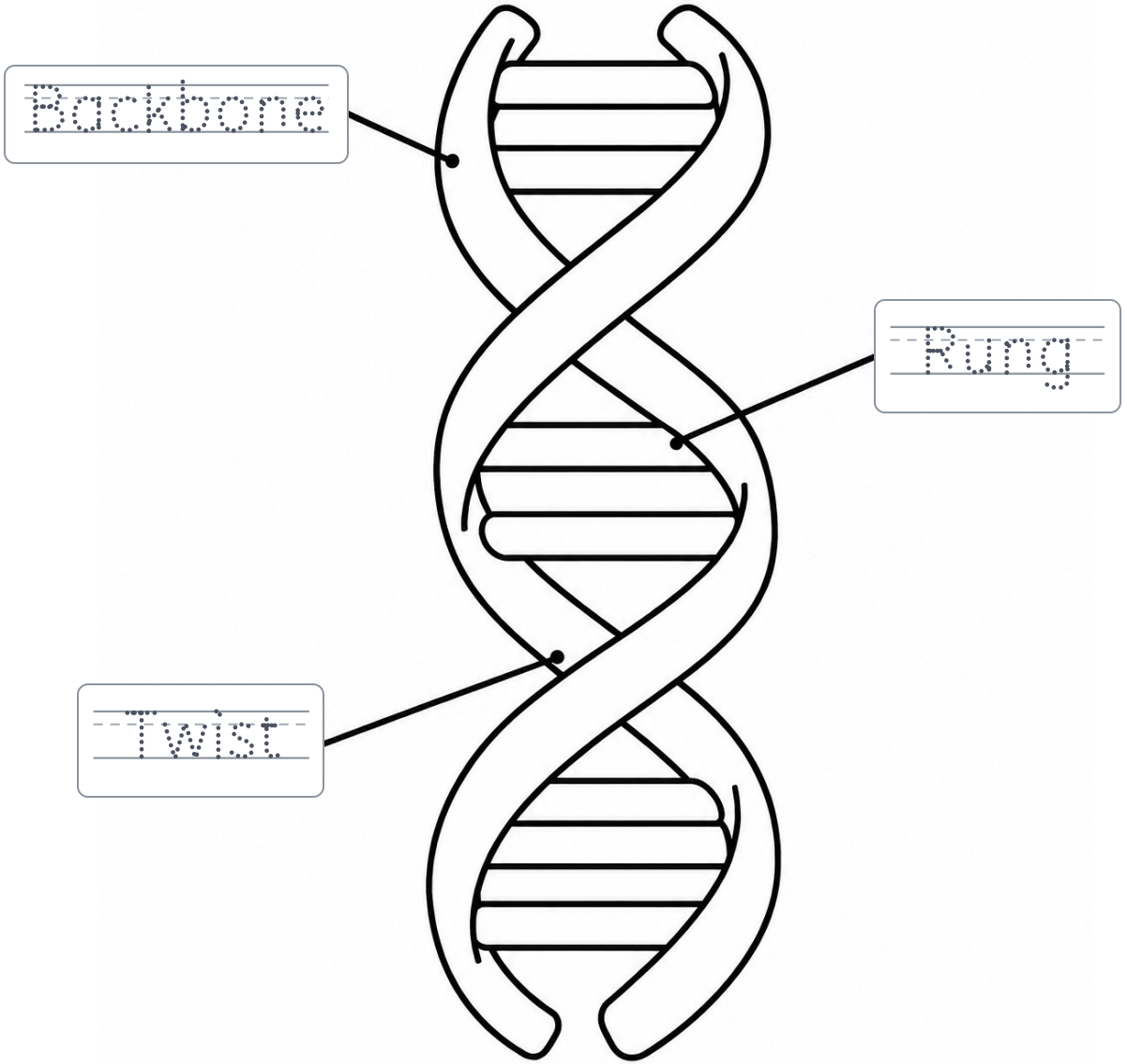
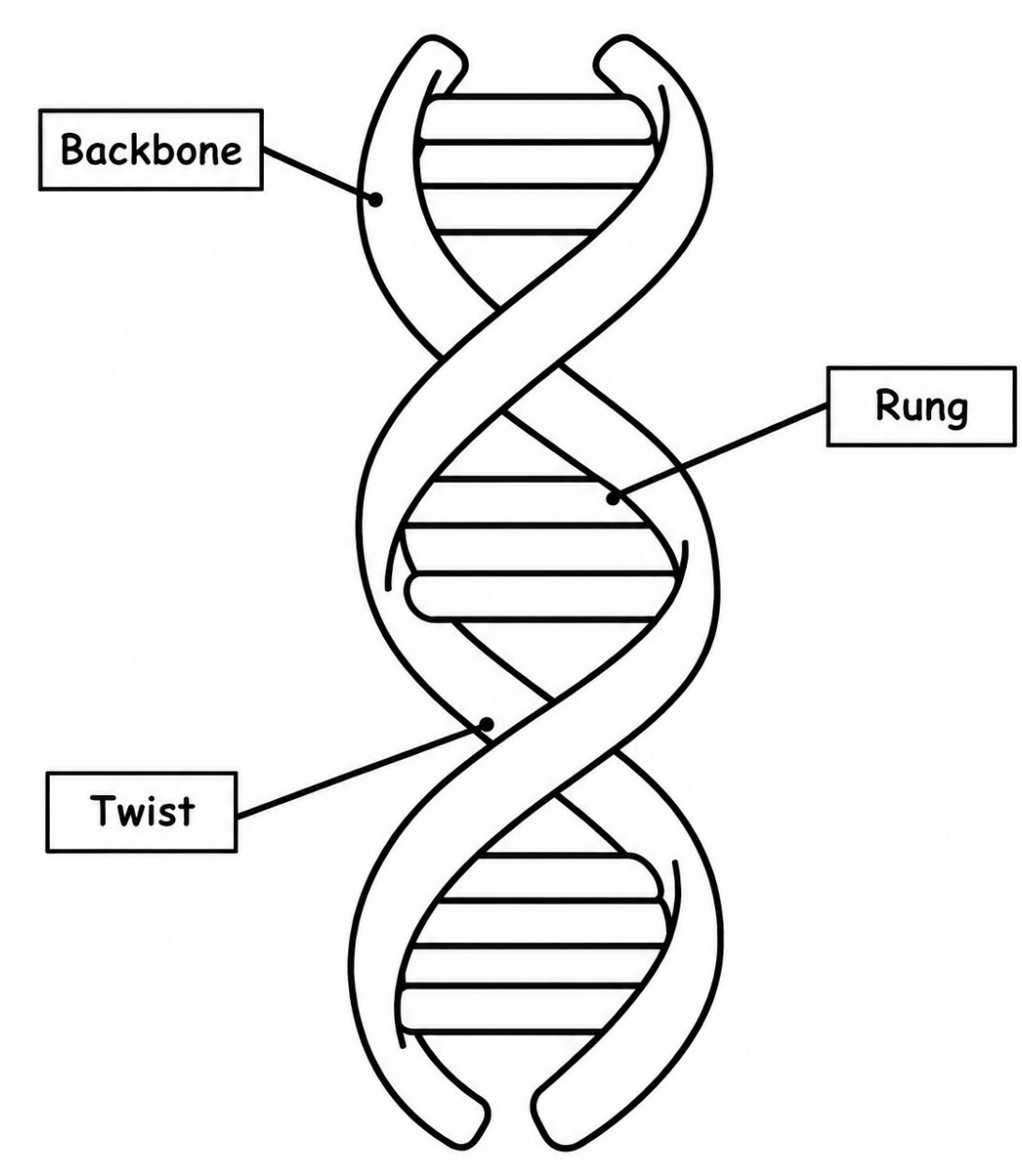
Trace the words. Then color the picture.

Name _____ Date _____

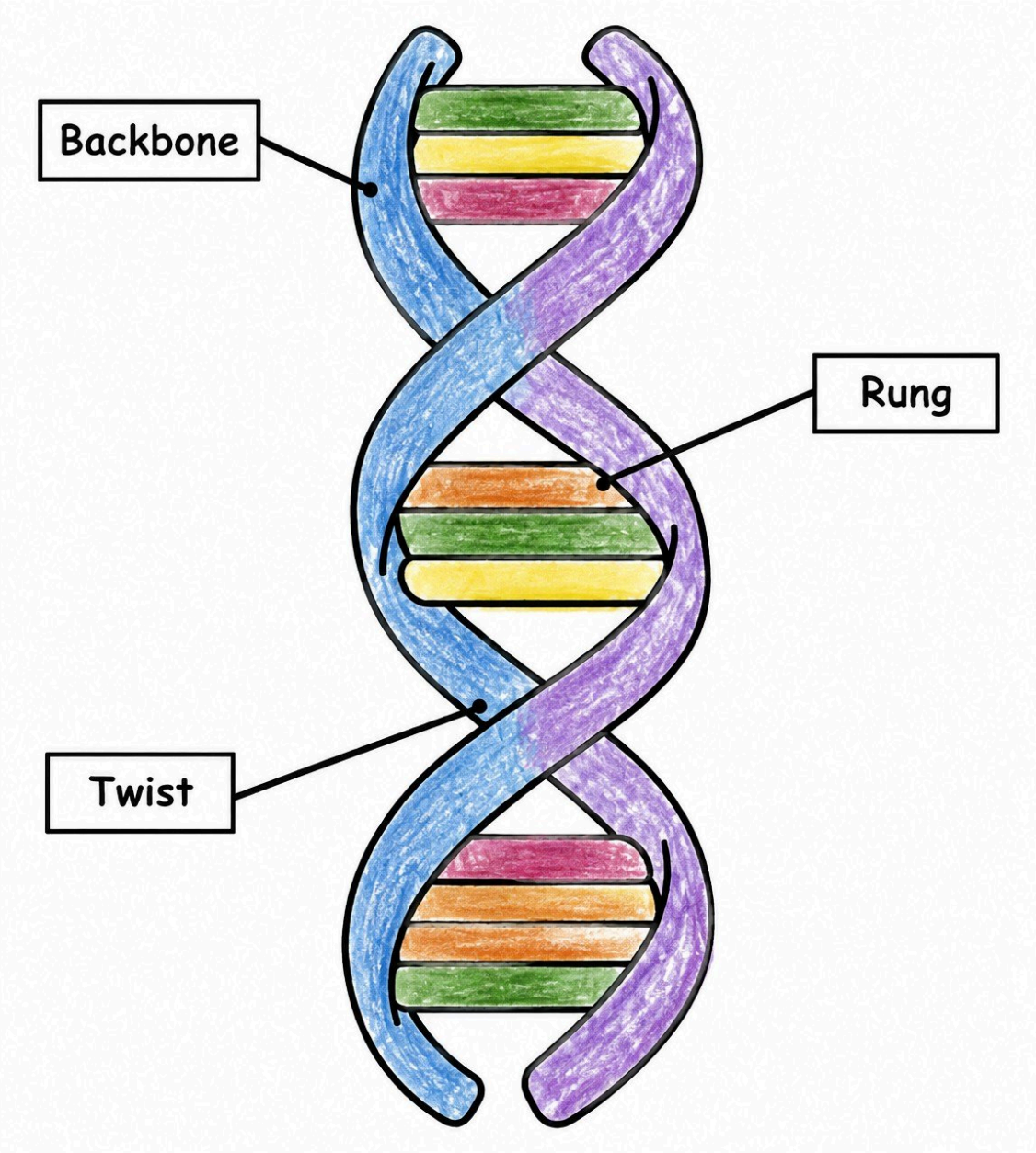
The Twisted DNA Ladder



The Twisted DNA Ladder



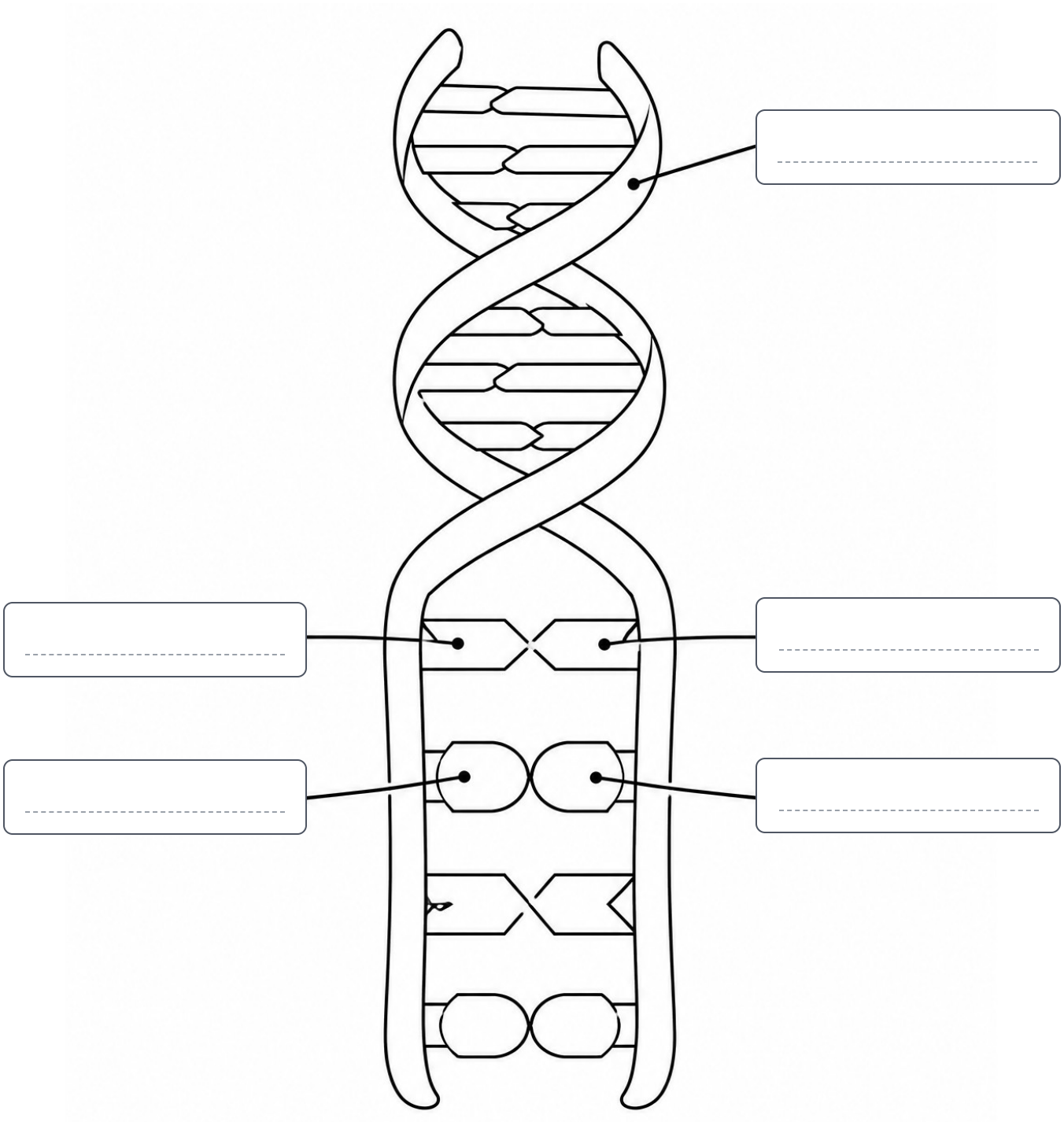
The Twisted DNA Ladder



Write the missing words.
Use the word bank.

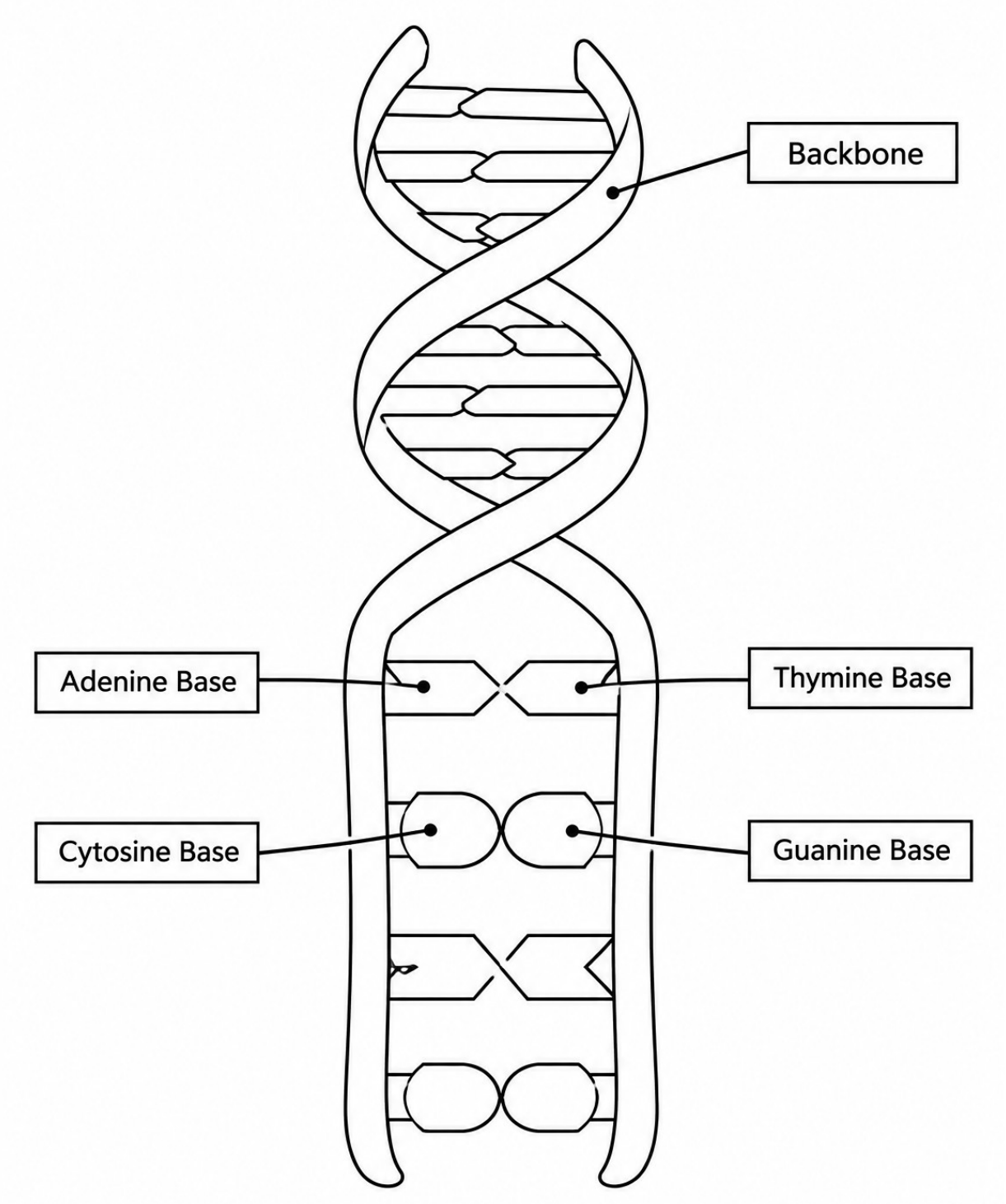
Name _____ Date _____

DNA Backbone and Base Pairs

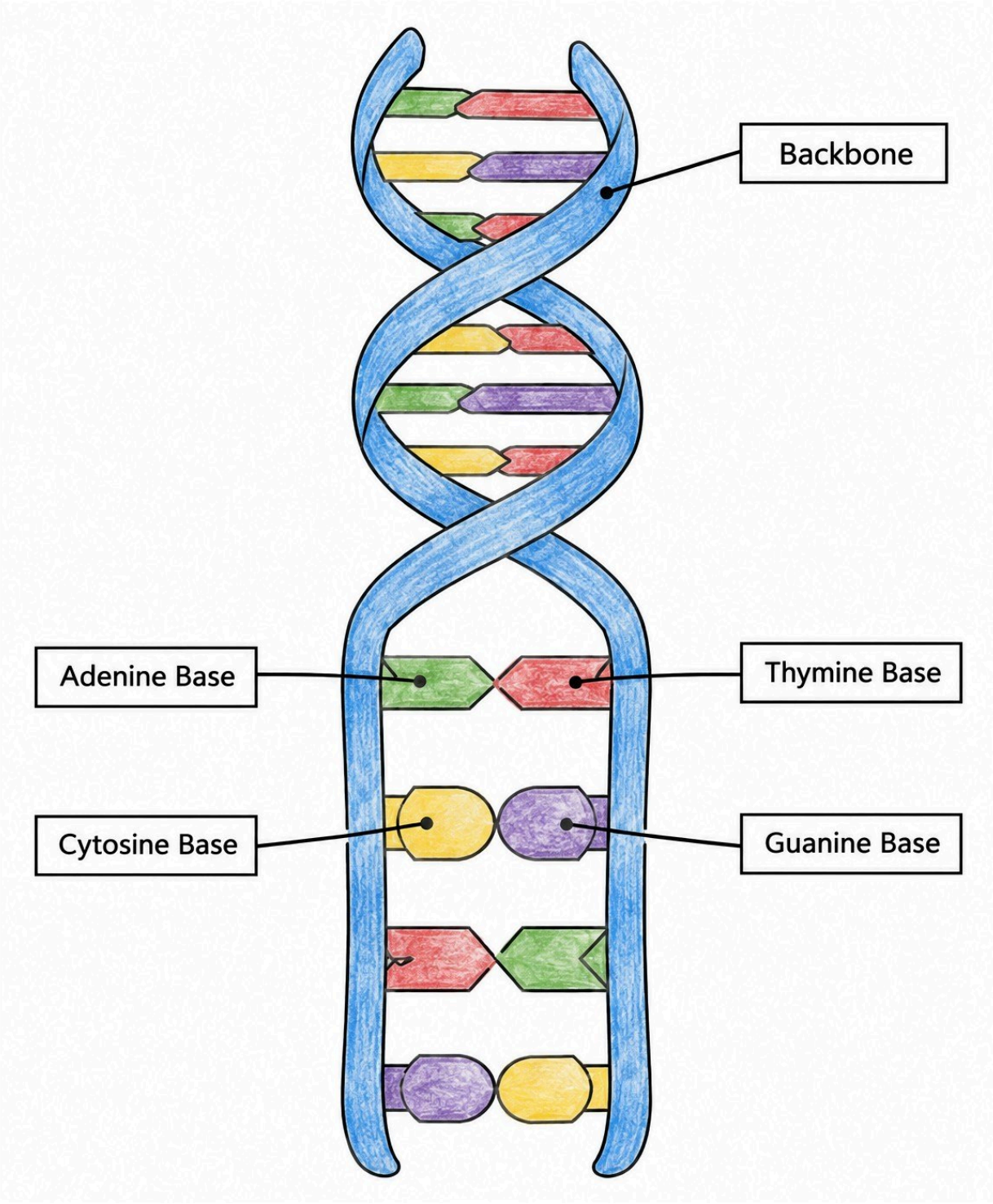


WORD BANK Backbone • Guanine Base • Thymine Base • Cytosine Base • Adenine Base

DNA Backbone and Base Pairs



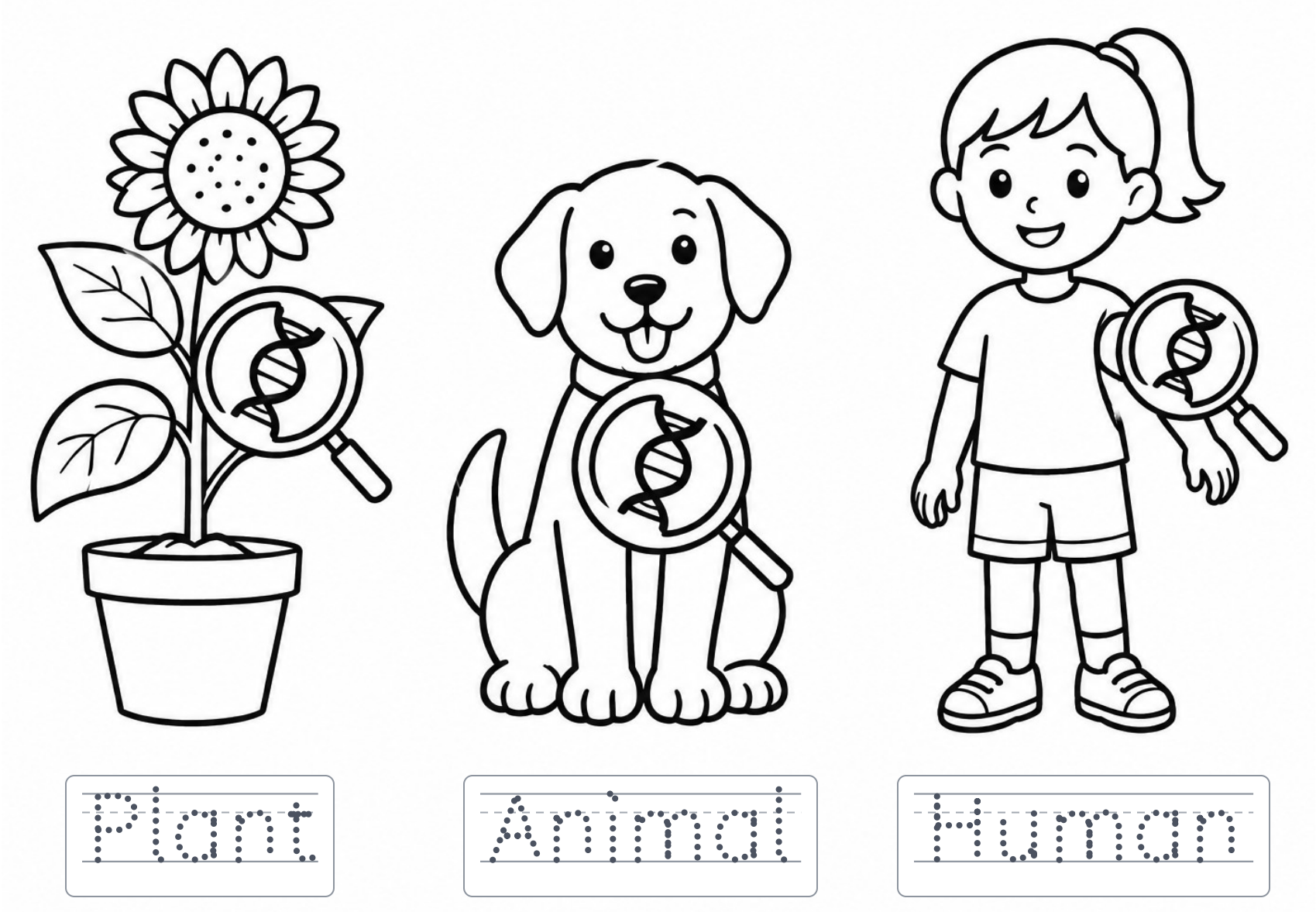
DNA Backbone and Base Pairs



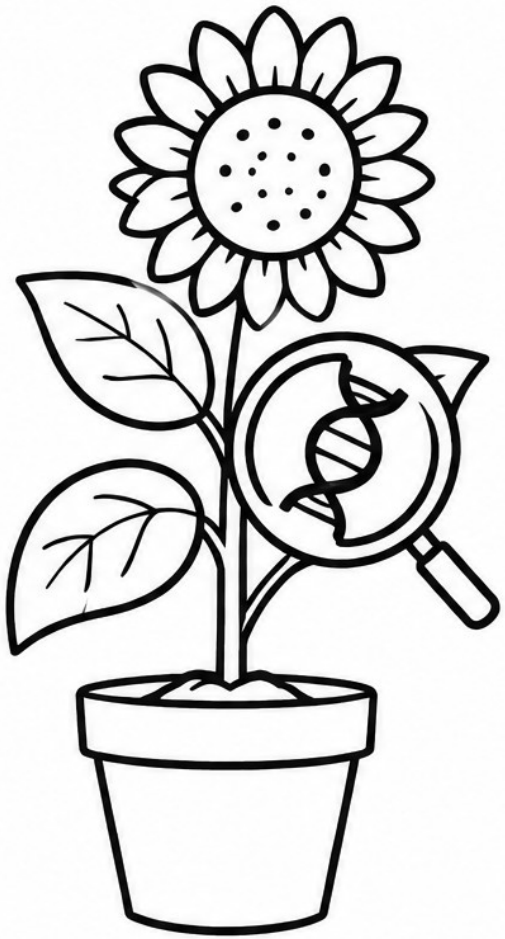
Trace the words. Then color the picture.

Name _____ Date _____

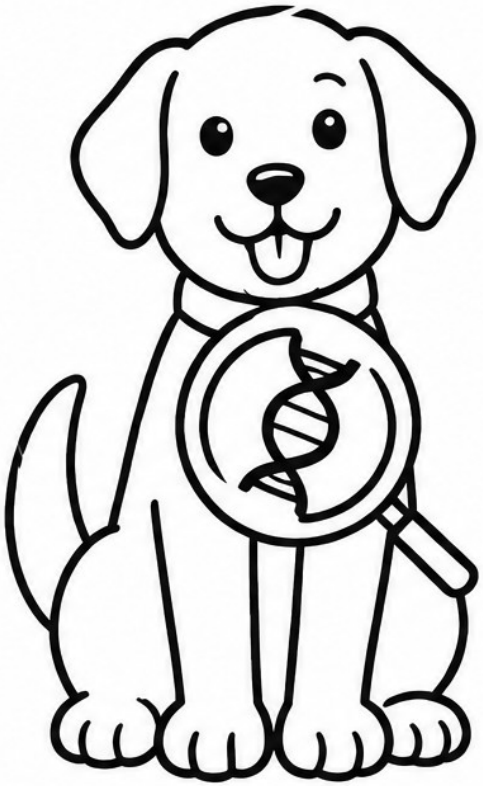
DNA in All Living Things



DNA in All Living Things



Plant

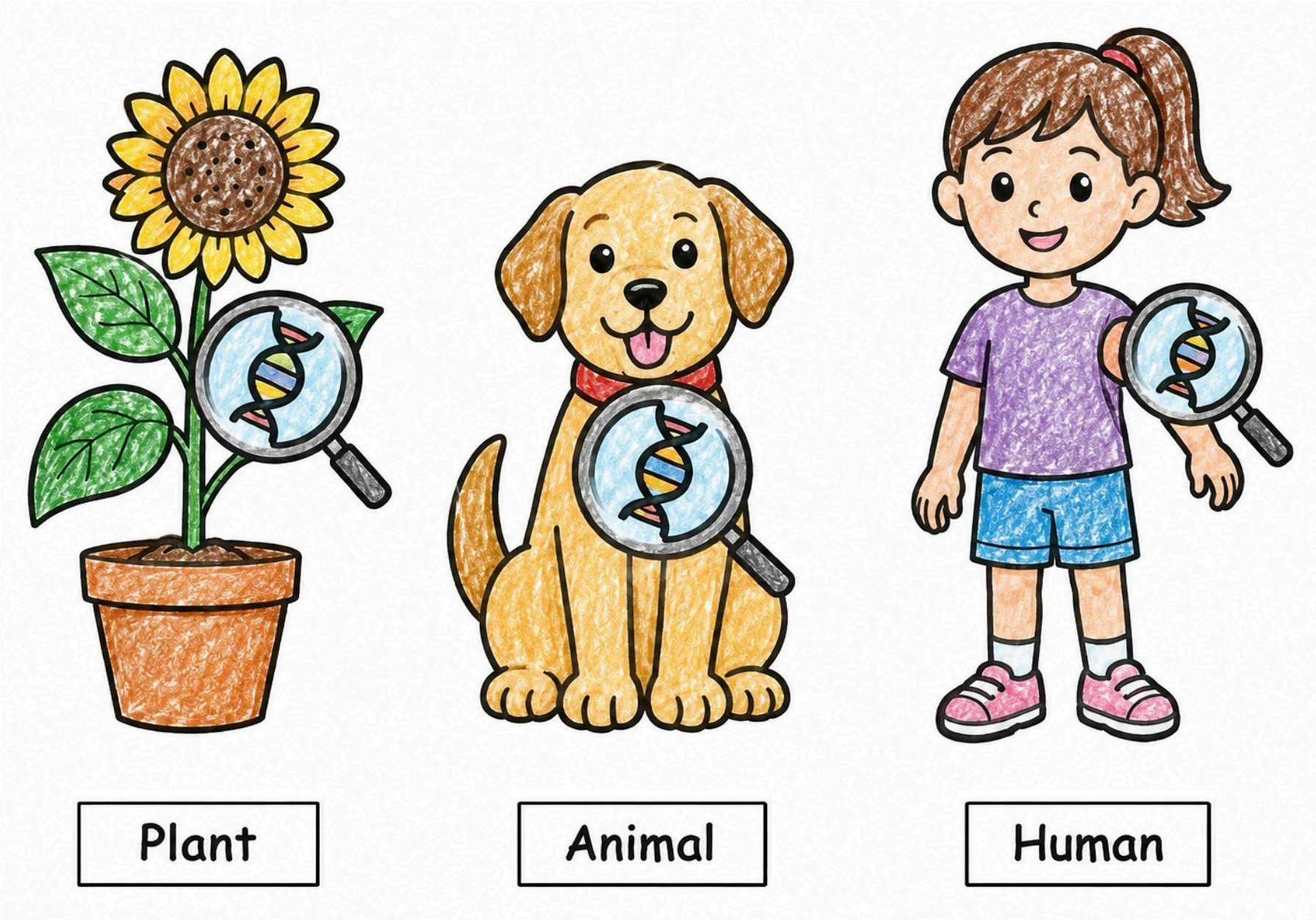


Animal



Human

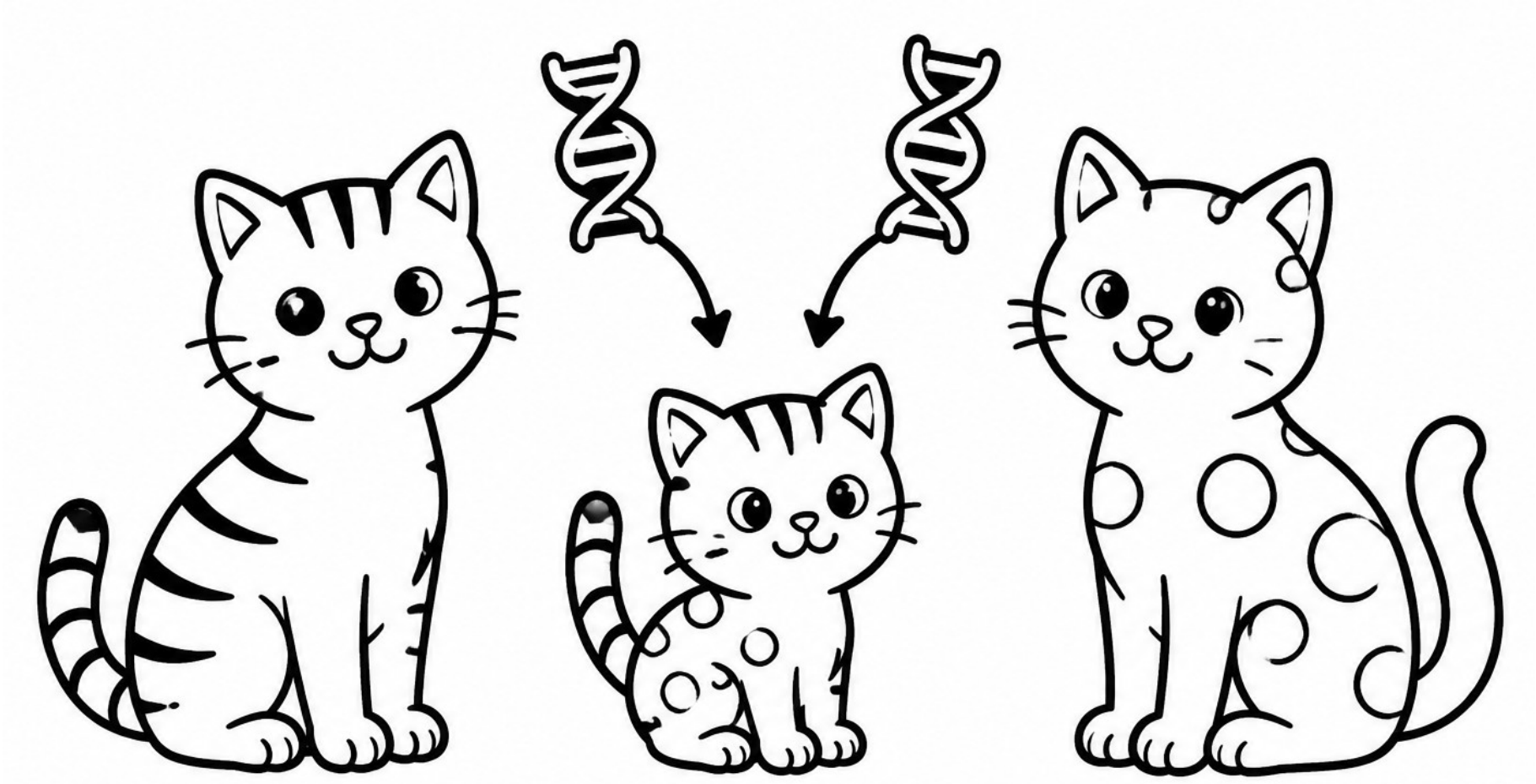
DNA in All Living Things



Trace the words. Then color the picture.

Name _____ Date _____

Parents Pass Down DNA

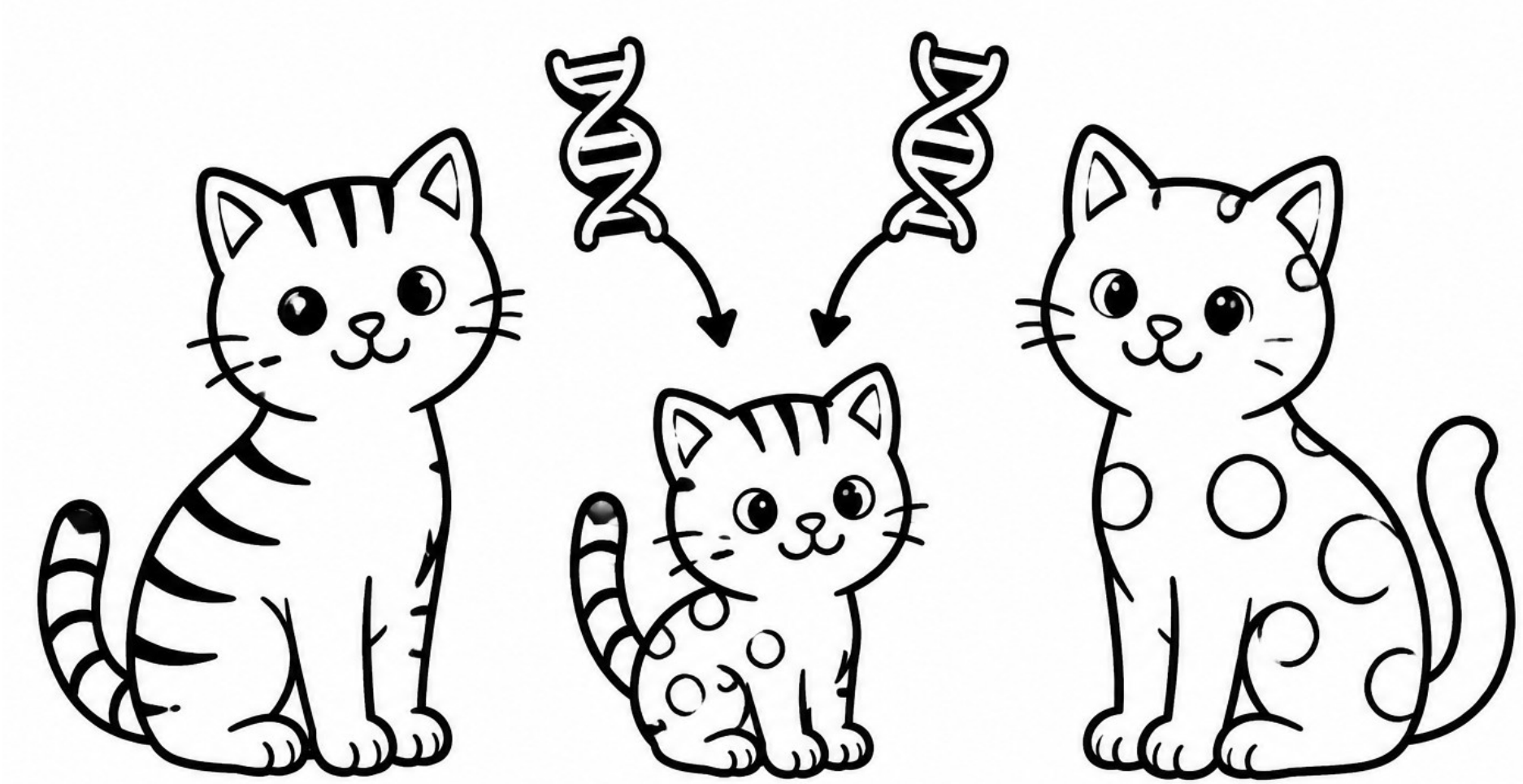


Mother

Kitten

Father

Parents Pass Down DNA

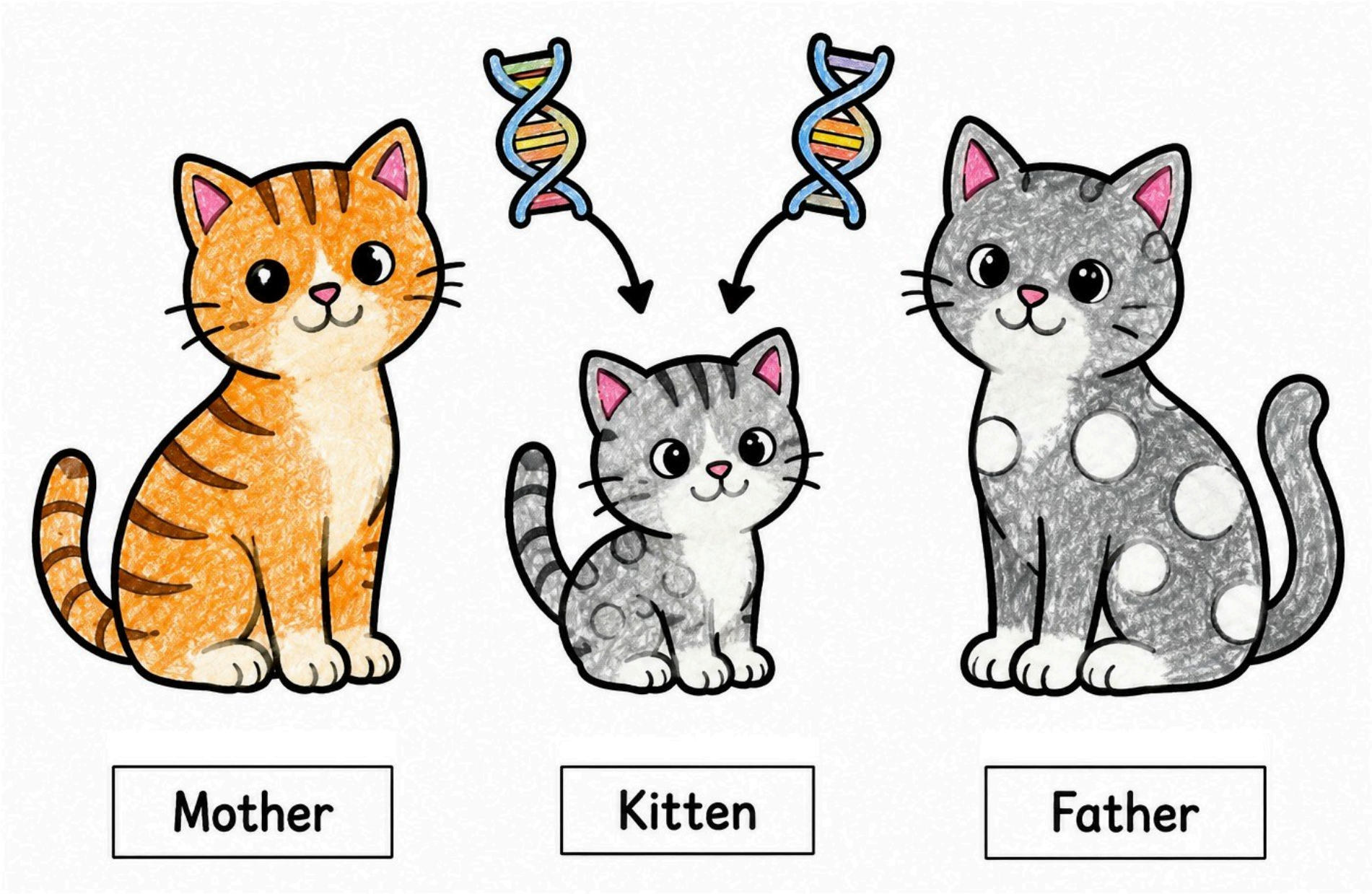


Mother

Kitten

Father

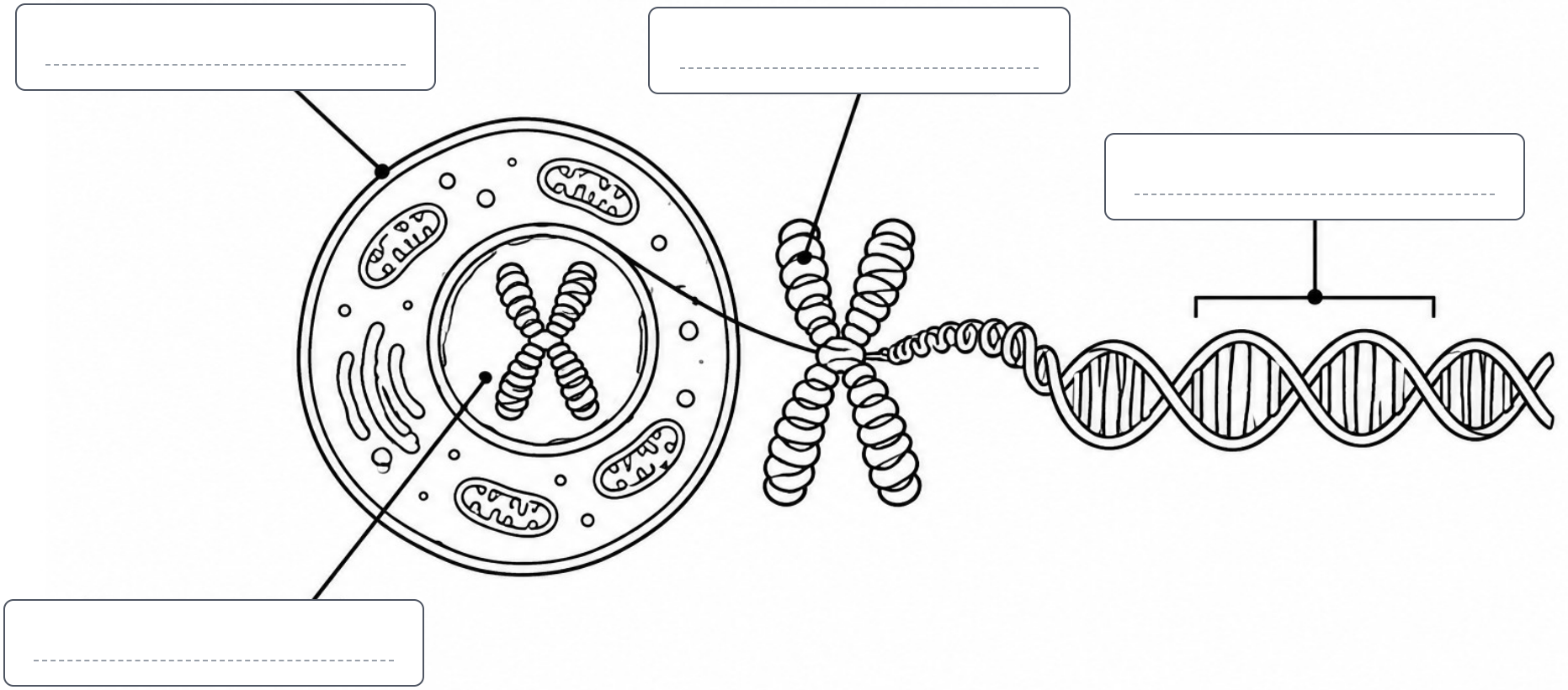
Parents Pass Down DNA



Write the missing words. Use the word bank.

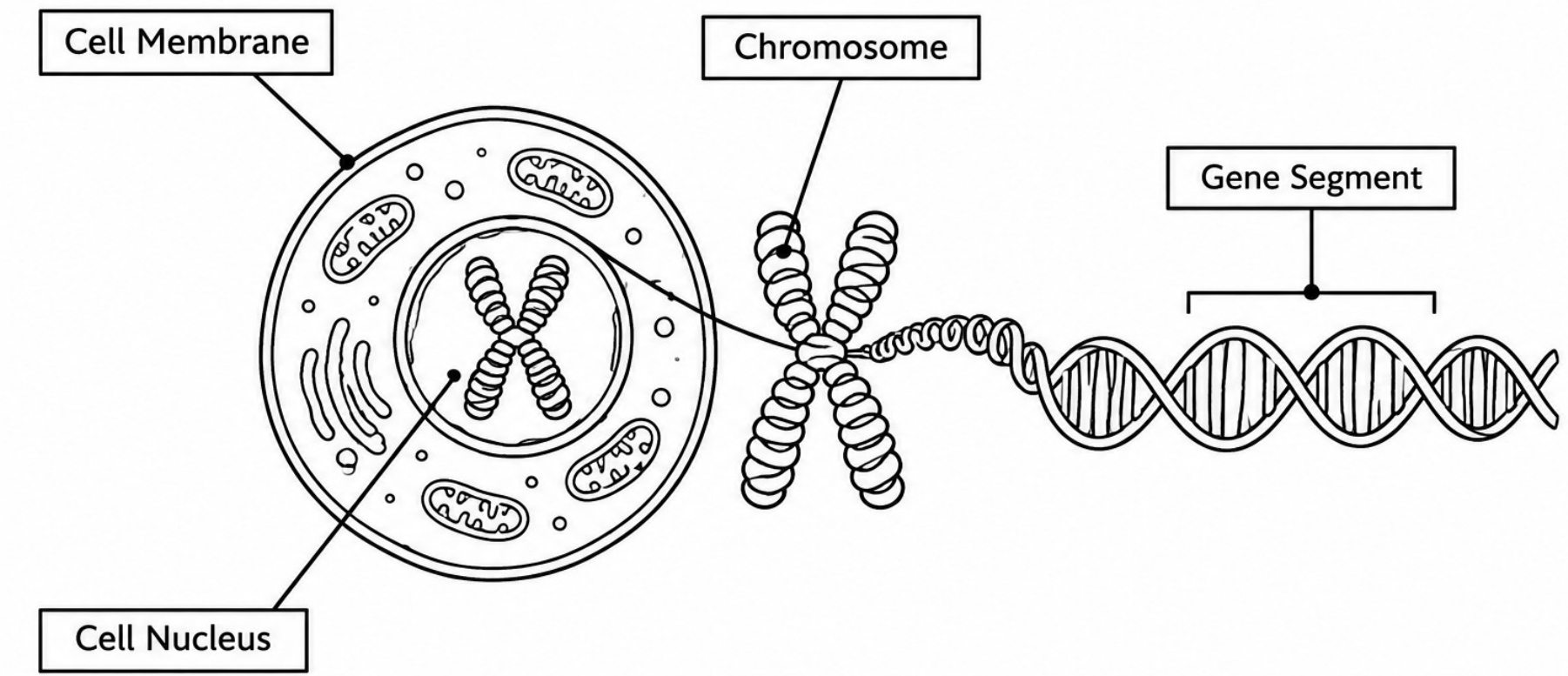
Name _____ Date _____

Inside an Animal Cell

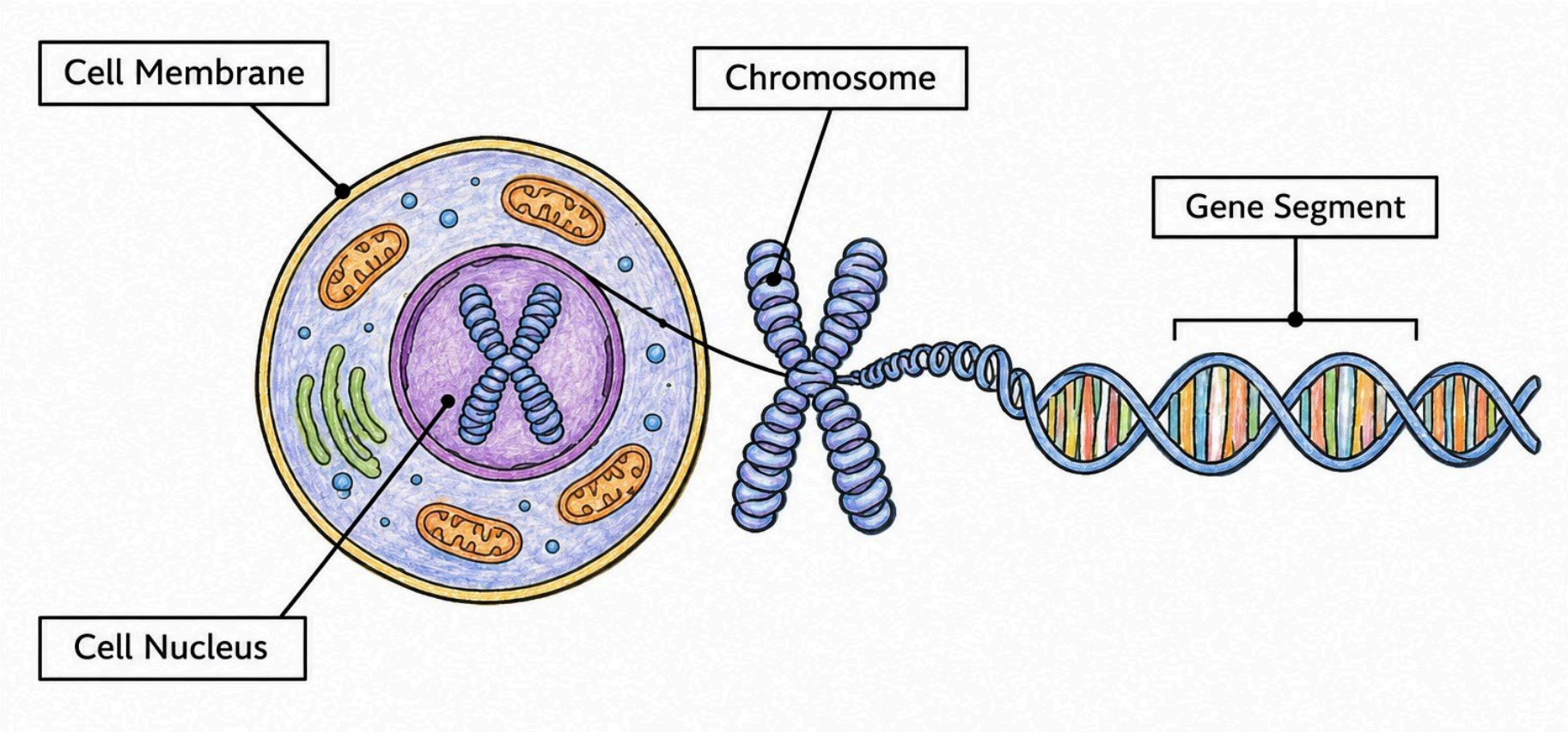


WORD BANK Gene Segment • Cell Membrane • Chromosome • Cell Nucleus

Inside an Animal Cell



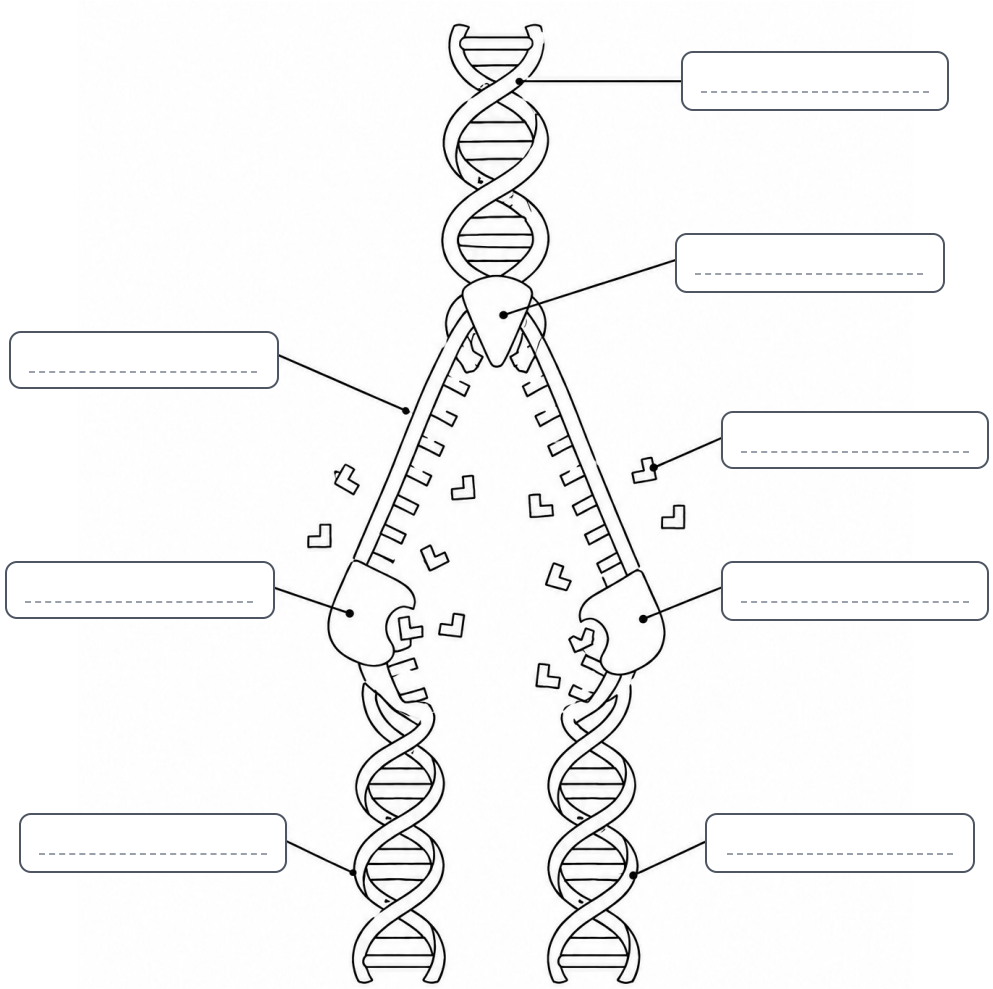
Inside an Animal Cell



Write the missing words. Use the word bank.

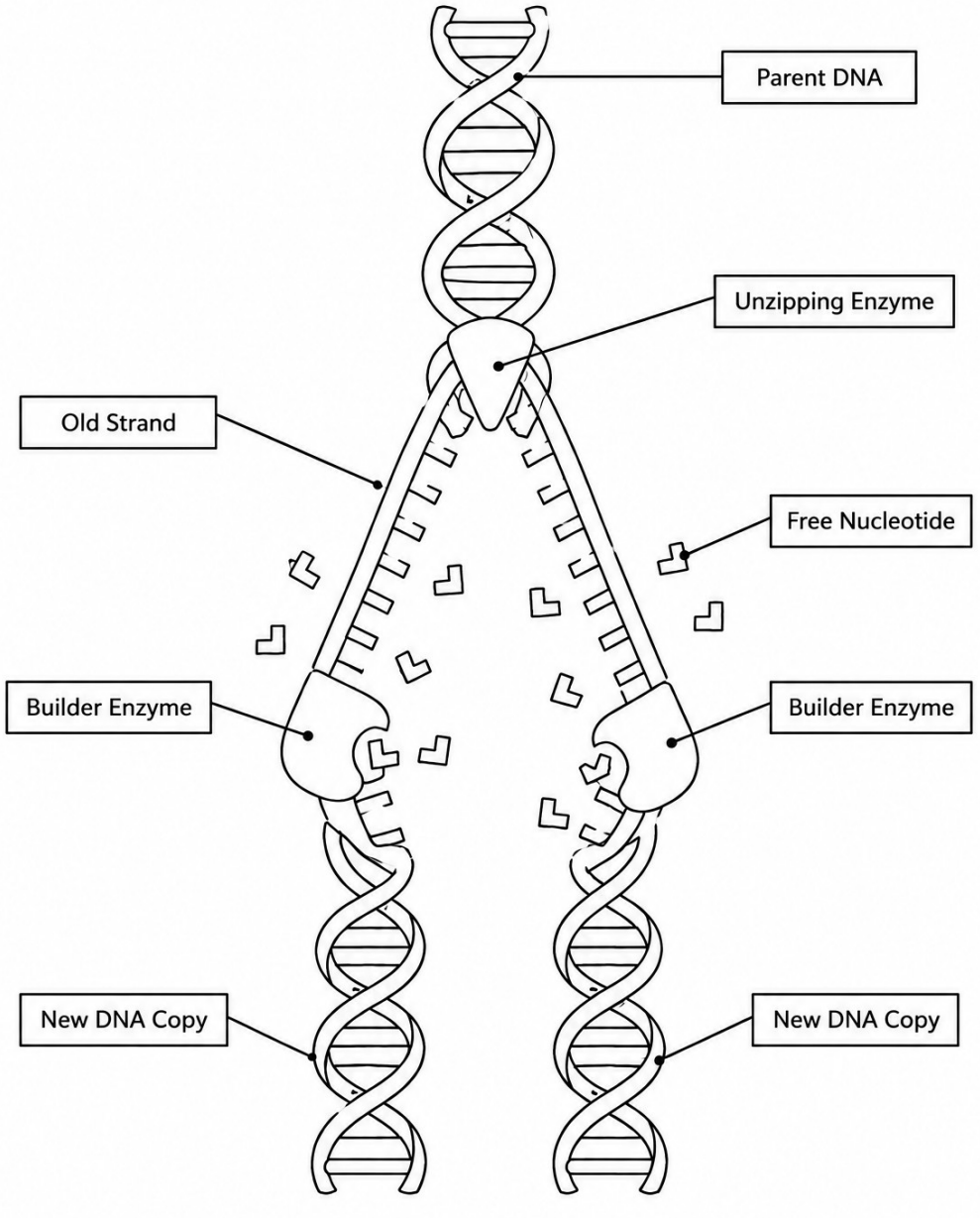
Name _____ Date _____

How DNA Copies Itself



WORD BANK Old Strand • Parent DNA • New DNA Copy • New DNA Copy • Unzipping Enzyme • Free Nucleotide • Builder Enzyme • Builder Enzyme

How DNA Copies Itself



How DNA Copies Itself

