

TEACHER PRINTOUT

DNA True/False Statements Cut Outs

<p>DNA is found in the nucleus.</p>	<p>Hydrogen bonds are strong bonds that keep the DNA molecule together.</p>
<p>DNA is wrapped up tightly into chromosomes.</p>	<p>The backbone of the DNA molecule is made up of nitrogenous bases and a phosphate.</p>
<p>DNA holds the instructions to make proteins.</p>	<p>The DNA in a nerve cell is different from the DNA in a liver cell.</p>

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<p>DNA is made up of repeating units of nucleotides.</p>	<p>DNA contains the nitrogenous bases adenine, uracil, guanine, and cytosine.</p>
<p>DNA is in the shape of a twisted ladder.</p>	<p>DNA is single-stranded.</p>
<p>The sequence of DNA determines the traits an organism express.</p>	<p>The components of DNA vary among living organisms.</p>
<p>Hydrogen bonds hold nitrogenous bases together.</p>	<p>A nucleotide consists of a ribose sugar, nitrogenous base, and a phosphate.</p>