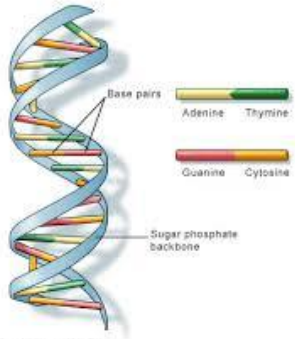


1. Go to <https://www.technologynetworks.com/genomics/lists/what-are-the-key-differences-between-dna-and-rna-296719> and read the article on DNA vs. RNA.
2. Cut out the following DNA vs. RNA descriptions.
3. Create a Venn diagram and label it Ionic bond over the left circle and Covalent bond over the right circle.
4. Glue or tape your descriptions on the DNA side, RNA side, or in the middle as both.
5. Research what they both have in common.

<p>Consists of two strands arranged in a double helix</p>	<p>Ribonucleic acid</p>	<p>Adenine bonds with Thymine</p>	<p>Blueprint from which all biological life is created</p>
<p>Can leave the nucleus</p>	<p>Single stranded</p>	<p>Can not leave the nucleus</p>	<p>Brings amino acids back to ribosome</p>
<p>Adenine Thymine Cytosine Guanine</p>	<p>Adenine Uracil Cytosine Guanine</p>	<p>Attaches to the ribosome</p>	<p>Converts genetic information contained within DNA to a format used to build proteins</p>
	<p>Replicates and stores genetic information</p>	<p>Deoxyribonucleic acid</p>	