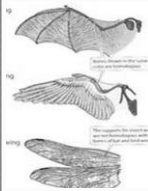


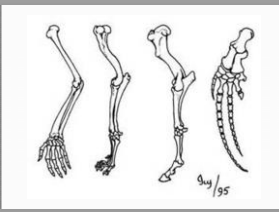


## Evidence of Evolution Vocabulary

Each scroll below contains a definition or an image of the terms you need to know. Using these images and definitions, tape or glue the correct term to each scroll.


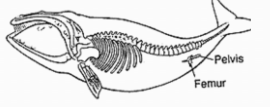
<p>This has stood the test of time and is supported by evidence</p>	 <p>Bat wing Bird wing Fly wing</p>	
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<p>DNA is used to show a relationship between organisms and a common ancestor</p>	<p>Studied animals of Galapagos and used the terms survival of the fittest</p>	<p>A genetic change allowing for better survival</p>
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		<p>Changes in cellular DNA</p>
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<p>Change in species over time</p>	<p>Passing of traits from parent to offspring</p>	<p>Form and structure of organism's traits</p>
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<p>Oldest rocks and sediment on bottom layers, youngest rocks and sediment on top layers</p>	<p>Those organisms an individual organism has descended from</p>	
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<p>Information that either supports or does not support an assertion/idea</p>		
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<p>Many groups of organisms descended and evolved from this organism</p>		<p>Shows link between ancestor and descendant</p>
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	<p>Relatedness of species through descent from common ancestor</p>	<p>Those that are best fit to survive will breed and pass on their traits</p>
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Get signed off before moving on: \_\_\_\_\_

<b>Diversity</b>	<b>Population</b>
<b>Natural Selection</b>	<b>Homologous Structures</b>
<b>Theory</b>	<b>Common Ancestor</b>
<b>Embryology</b>	<b>Evolution</b>
<b>Morphology</b>	<b>Fossil</b>
<b>Mutation</b>	<b>Analogous Structure</b>
<b>Ancestors</b>	<b>Law of Superposition</b>
<b>Heredity</b>	<b>Gene</b>
<b>Embryo</b>	<b>Molecular Homology</b>
<b>Evidence</b>	<b>Darwin</b>
<b>Phylogeny</b>	<b>Adaptation</b>
<b>Transitional Fossil</b>	<b>Vestigial Structure</b>

Cut out and tape or glue each term to the scroll it belongs to.

