

Nonfiction Text Features Chart

<u>Text Feature</u>	<u>Purpose</u>	<u>Example</u>
Title	Identifies the topic of the text/tells what the text will be about	
Title Page	Tells a book's title, author, illustrator, and publisher	
Table of Contents	Tells the names of chapters and what page the chapters can be found	
Index	Tells what pages the reader can find certain topics	
Glossary	Tells the definitions of some of the words found in a text	
Heading	Divides the text into sections and explains what the sections will be about	

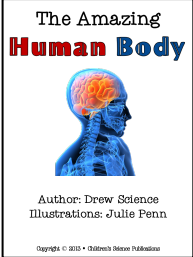
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Photograph	Shows what something looks like (taken with a camera)	
Illustration	Shows what something looks like (drawn by an artist)	
Caption	Explains what a photograph or illustration is about	
Labels	Tells the names of certain parts of a photograph or illustration	
Graph	Organizes and helps compare information in a visual way	
Table	Organizes facts and numbers in a visual way so it is easier to read	




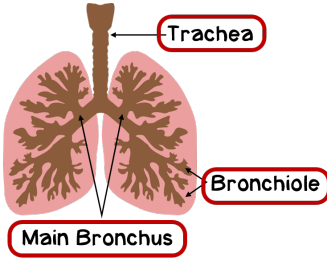
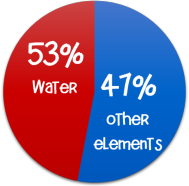
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<u>Text Feature</u>	<u>Purpose</u>	<u>Example</u>
Map	Shows where places/ events are located	
Diagram	Explains information or how something works in a visual way	
Bold Print	Shows what words are important or what words can be found in the glossary	
Italics	Shows that a word is important	
Bullet Points	Makes lists easier to read and understand	
Fact Box/ Side Bar	Gives interesting facts or extra information about a topic	

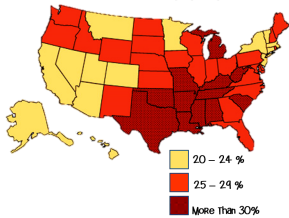
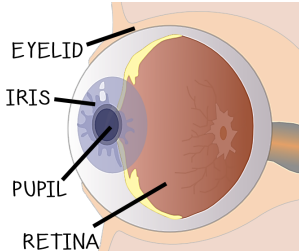
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<h2>Title</h2>		<p>Bones and More Bones The Skeletal System</p> <p>The skeletal system is made up of all the bones in your body. It is also made of the things that connect your bones together: tendons, ligaments, and cartilage. The skeletal system also includes one set of hard objects that aren't bones: your teeth!</p>
<h2>Title Page</h2>		 <p>The Amazing Human Body</p> <p>Author: Drew Science Illustrations: Julie Penn</p> <p><small>Copyright © 2013 • Children's Science Publications</small></p>
<h2>Table of Contents</h2>		<p>Bones Page 3</p> <p>Muscles Page 17</p> <p>Skin Page 28</p> <p>Brain and Nerves Page 42</p> <p>Major Organs Page 57</p> <p>Veins and Arteries Page 71</p>
<h2>Index</h2>		<p>A Belly Button, 28 Abdomen, 24 Blood, 77-80 Ankles, 14 Body Parts, 57-65 Armpits, 15 Bones, 3-16 Arms, 15-16 Brain, 42-50 Arteries, 75-76 Brain Stem, 43 Breathing, 59-60 B Bronchi, 61-62 Back, 16 Byproduct, 87</p>
<h2>Glossary</h2>		<p>Shin – the front of the leg bone that runs from the knee to the ankle.</p> <p>Skin – the outer layer of tissue that covers the entire body.</p> <p>Skull – the large structure of bones in the head.</p> <p>Thigh – the part of the leg that runs from the knee to the hip.</p> <p>Tooth – a hard bony object in the jaw; used for chewing.</p>
<h2>Heading</h2>		<p>Central Nervous System</p> <p>Brain</p> <p>Your brain controls all functions in the body. This includes things like breathing, having a heartbeat, moving your arms and legs, etc. The brain controls these functions by sending and receiving messages through the nerves.</p> <p>Spinal Cord</p> <p>The spinal cord is the main pathway that connects the brain with the peripheral nervous system. It is protected by your spinal column, which is a long series of bones called vertebrae.</p>

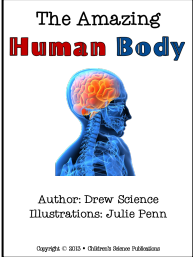
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Photograph												
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Caption		 This is a side view of a human brain.										
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Table		How much does your heart beat? <table border="1" data-bbox="991 1702 1353 1881"> <thead> <tr> <th>Number of beats</th> <th>Amount of Time</th> </tr> </thead> <tbody> <tr> <td>90</td> <td>MINUTE</td> </tr> <tr> <td>129,000</td> <td>DAY</td> </tr> <tr> <td>3.8 million</td> <td>MONTH</td> </tr> <tr> <td>47.3 million</td> <td>YEAR</td> </tr> </tbody> </table>	Number of beats	Amount of Time	90	MINUTE	129,000	DAY	3.8 million	MONTH	47.3 million	YEAR
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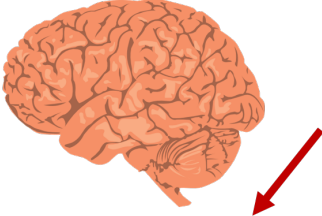
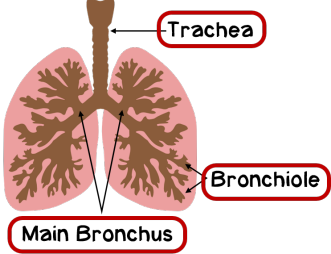
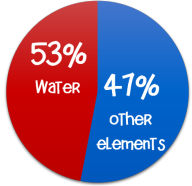
Nonfiction Text Features Chart

<u>Text Feature</u>	<u>Purpose</u>	<u>Example</u>
<p>Map</p>		<p style="text-align: center;">% of Americans with HEART Disease</p> 
<p>Diagram</p>		
<p>Bold Print</p>		<p>The digestive system is made up of organs and glands that help your body process food.</p>
<p>Italics</p>		<p>The average adult breathes more than 600 times <i>each hour</i>. Adults take more than 20,000 breaths <i>each day</i>.</p>
<p>Bullet Points</p>		<p>Types of blood vessels:</p> <ul style="list-style-type: none"> • Arteries • Veins • Capillaries
<p>Fact Box/ Side Bar</p>		<p style="text-align: center;">Bones and More Bones The Skeletal System</p> <p>The skeletal system is made up of all the bones in your body. It is also made of the things that connect your bones to each other: tendons, ligaments, and cartilage. The skeletal system also includes one set of hard objects that aren't bones: your teeth! Teeth are actually made of enamel, which is a substance that is even harder than your bones.</p> <div style="border: 1px solid red; padding: 5px; margin-top: 10px;"> <p style="text-align: center; margin: 0;">Skeletal System FUN FACTS!</p> <ul style="list-style-type: none"> ➤ The thigh bone is the body's longest bone ➤ Babies have more bones than adults ➤ The collarbone is the most likely bone to get broken. ➤ There is only one bone in the body that isn't attached to any other bones: the hyoid bone. </div>

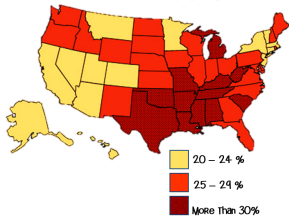
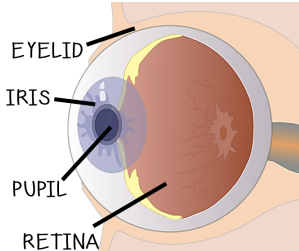
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	Tells a book's title, author, illustrator, and publisher	 <p>The Amazing Human Body</p> <p>Author: Drew Science Illustrations: Julie Penn</p> <p><small>Copyright © 2013 • Children's Science Publications</small></p>
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	Tells the definitions of some of the words found in a text	<p>Shin – the front of the leg bone that runs from the knee to the ankle.</p> <p>Skin – the outer layer of tissue that covers the entire body.</p> <p>Skull – the large structure of bones in the head.</p> <p>Thigh – the part of the leg that runs from the knee to the hip.</p> <p>Tooth – a hard bony object in the jaw; used for chewing.</p>
	Divides the text into sections and explains what the sections will be about	<p>Central Nervous System</p> <p>Brain Your brain controls all functions in the body. This includes things like breathing, having a heartbeat, moving your arms and legs, etc. The brain controls these functions by sending and receiving messages through the nerves.</p> <p>Spinal Cord The spinal cord is the main pathway that connects the brain with the peripheral nervous system. It is protected by your spinal column, which is a long series of bones called vertebrae.</p>

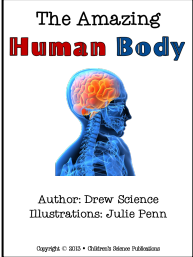
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	Organizes facts and numbers in a visual way so it is easier to read	<p data-bbox="1065 1624 1282 1692">How much does your heart beat?</p> <table border="1" data-bbox="991 1702 1353 1881"> <thead> <tr> <th>Number of beats</th> <th>Amount of Time</th> </tr> </thead> <tbody> <tr> <td>90</td> <td>MINUTE</td> </tr> <tr> <td>129,000</td> <td>DAY</td> </tr> <tr> <td>3.8 million</td> <td>MONTH</td> </tr> <tr> <td>47.3 million</td> <td>YEAR</td> </tr> </tbody> </table>	Number of beats	Amount of Time	90	MINUTE	129,000	DAY	3.8 million	MONTH	47.3 million	YEAR
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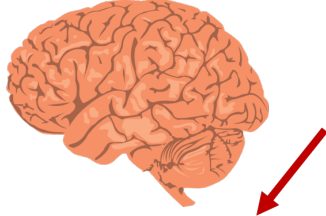
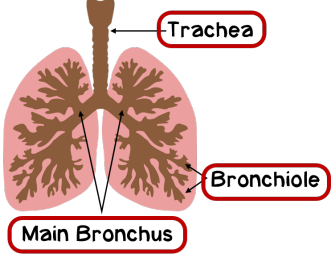
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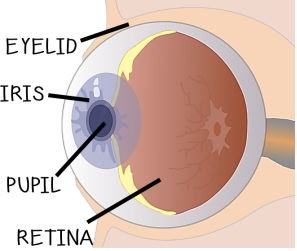
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