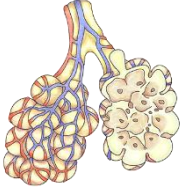


<p>alveolus</p> <p>al / ve / o / lus</p>	<p>Small air sacs</p> <p>End of each bronchiole, where gas exchange takes place with blood.</p> 
<p>amylase</p> <p>am / yl / ase</p>	<p>Enzyme</p> <p>Breaks down starch into sugar molecules.</p>
<p>anus</p> <p>a / nus</p>	<p>Muscular ring where</p> <p>Faeces pass out of body.</p>
<p>bile</p>	<p>Substance</p> <p>Breaks fat into droplets</p>

bronchiole bron/ chi / ole	Small tube In lung
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deficiency de / fi / cien / cy	A lack of minerals Causes poor growth
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digestion di / ges / tion	Process in which Large molecules are broken down into smaller molecules.
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enzyme en / zyme	Substances that Speed up chemical reactions of digestion. Large molecules are broken into smaller molecules.
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<p>large intestine</p> <p>large in / tes/ tine</p>	<p>Lower part of intestine</p> <p>Where water is absorbed, and faeces are formed.</p>
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<p>lipase</p> <p>li /pase</p>	<p>Enzyme</p> <p>Breaks down lipids into fatty acids and glycerol.</p>
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<p>malnourishment</p> <p>mal / nour/ ish / ment</p>	<p>Eating</p> <p>Wrong amount or types of food</p>
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<p>oesophagus</p> <p>oe / soph /a / gus</p>	<p>Tube</p> <p>Where food travels down into the stomach</p>
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<p>protease</p> <p>pro / tease</p>	<p>Enzyme</p> <p>Breaks down proteins into amino acids.</p>
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<p>protein</p> <p>pro / tein</p>	<p>Nutrient body uses to</p> <p>Build new tissue for growth and repair.</p> <p>dairy products nuts seeds meat fish eggs beans</p>
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<p>rectum</p> <p>rec / tum</p>	<p>Faeces stored here</p> <p>Before being passed out of body</p>
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<p>respiration</p> <p>res / pi / ra / tion</p>	<p>Process that transfers energy</p> <p>In plants and animals</p> <p>Glucose reacts with oxygen to make carbon dioxide from water</p>
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<p style="text-align: center;">respiratory system</p> <p style="text-align: center;">res / pi / ra / tor / y sys/ tem</p>	<p>Organ system</p> <p>Replaces oxygen and removes carbon dioxide from the blood.</p>
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<p style="text-align: center;">small intestine</p> <p style="text-align: center;">small in / test/ ine</p>	<p>Upper part of intestine where:</p> <p>Digestion is completed.</p> <p>Nutrients absorbed by blood.</p>
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<p style="text-align: center;">stomach</p> <p style="text-align: center;">stom / ach</p>	<p>Organ where food is mixed with acidic juices to</p> <p>Start digestion of protein</p> <p>Kill microorganisms</p>
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<p style="text-align: center;">trachea</p> <p style="text-align: center;">tra /che / a</p>	<p>Tube which carries:</p> <p>Air from mouth and nose to lungs</p>
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<p data-bbox="453 398 536 450">villi</p> <p data-bbox="448 595 544 647">vil / li</p>	<p data-bbox="810 315 1241 409">Tiny projections in small intestine wall that</p> <p data-bbox="810 472 1315 517">Increase area for absorption.</p>
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