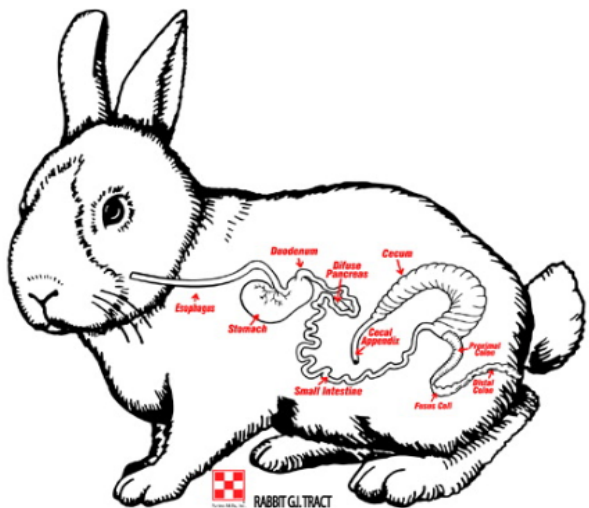
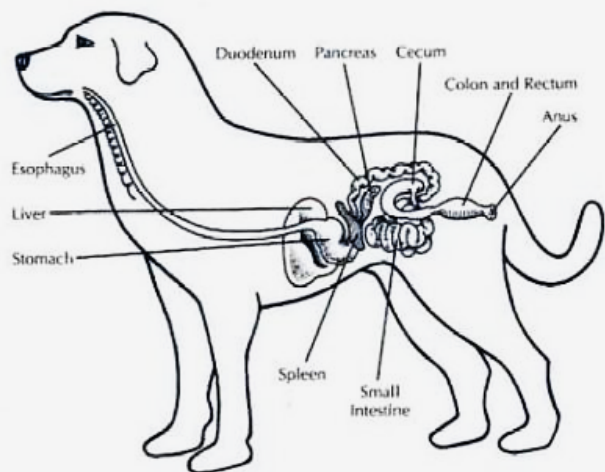
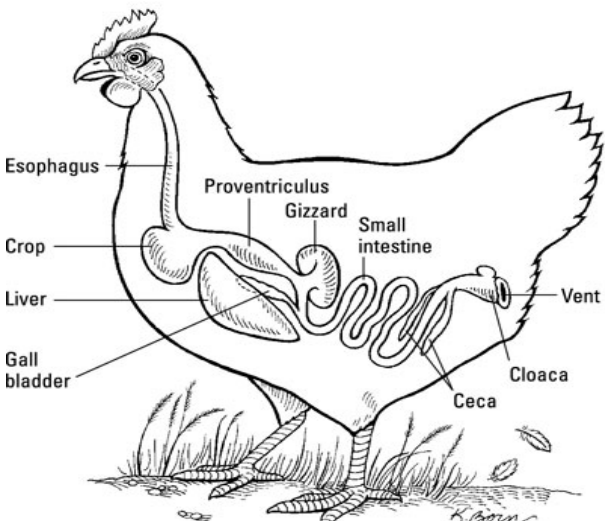


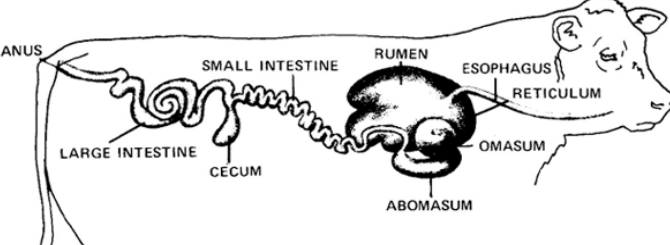
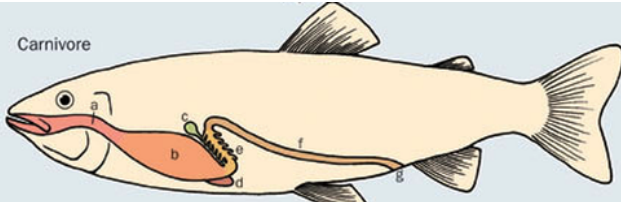
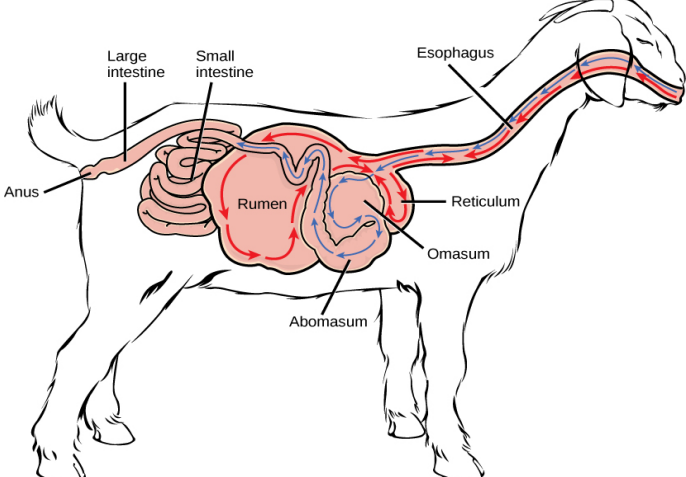
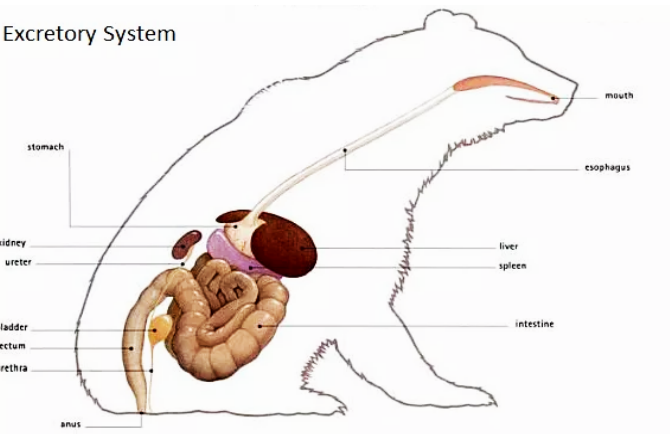
SBI3C Biology: Comparing digestive systems

Use your diagram & knowledge of the Human Digestive System to note similarities and differences between our digestive system and that of some common animals. For each, make some conclusions about their diet.

 <p>A detailed anatomical diagram of a rabbit's digestive system. The diagram shows the internal organs with labels: Esophagus, Stomach, Duodenum, Pancreas, Cecum, Small Intestine, Large Intestine, and Anal Canal. The rabbit is shown in profile, with the digestive tract highlighted in red. A small logo for 'RABBIT GUT TRACT' is visible at the bottom left of the diagram.</p>	<p>Human vs Rabbit - an Herbivore</p>
 <p>A detailed anatomical diagram of a dog's digestive system. The diagram shows the internal organs with labels: Esophagus, Liver, Stomach, Spleen, Small Intestine, Cecum, Colon and Rectum, and Anus. The dog is shown in profile, with the digestive tract highlighted in black. The text 'ANATOMY OF THE DIGESTIVE SYSTEM' is written at the bottom of the diagram.</p>	<p>Human vs Dog - a Carnivore</p>
 <p>A detailed anatomical diagram of a chicken's digestive system. The diagram shows the internal organs with labels: Esophagus, Crop, Liver, Gall bladder, Proventriculus, Gizzard, Small intestine, Vent, Cloaca, and Ceca. The chicken is shown in profile, with the digestive tract highlighted in black. The diagram is signed 'K. Brown' at the bottom right.</p>	<p>Human vs Chicken - an Omnivorous Bird</p>

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Use your diagram & knowledge of the Human Digestive System to note similarities and differences between our digestive system and that of some common animals. For each, make some conclusions about their diet.

<p>FIGURE 1.</p> <p>RUMINANT DIGESTIVE TRACT</p>  <p>Labels: ANUS, SMALL INTESTINE, RUMEN, ESOPHAGUS, RETICULUM, OMASUM, ABOMASUM, LARGE INTESTINE, CECUM.</p>	<p>Human vs Cow - a Ruminant Herbivore</p>
<p>Carnivore</p>  <p>Labels: a) Esophagus, b) Stomach, c) Gall bladder, d) Spleen, e) Pyloric caeca, f) Intestine, g) Anus, h) Gizzard.</p>	<p>Human vs Salmon - a Carnivorous fish</p>
 <p>Labels: Large intestine, Small intestine, Esophagus, Anus, Rumen, Reticulum, Omasum, Abomasum.</p>	<p>Human vs Goat - a Ruminant Herbivore</p>
<p>Excretory System</p>  <p>Labels: mouth, esophagus, stomach, liver, spleen, intestine, kidney, ureter, bladder, rectum, urethra, anus.</p>	<p>Human vs Polar Bear - a Carnivore</p>