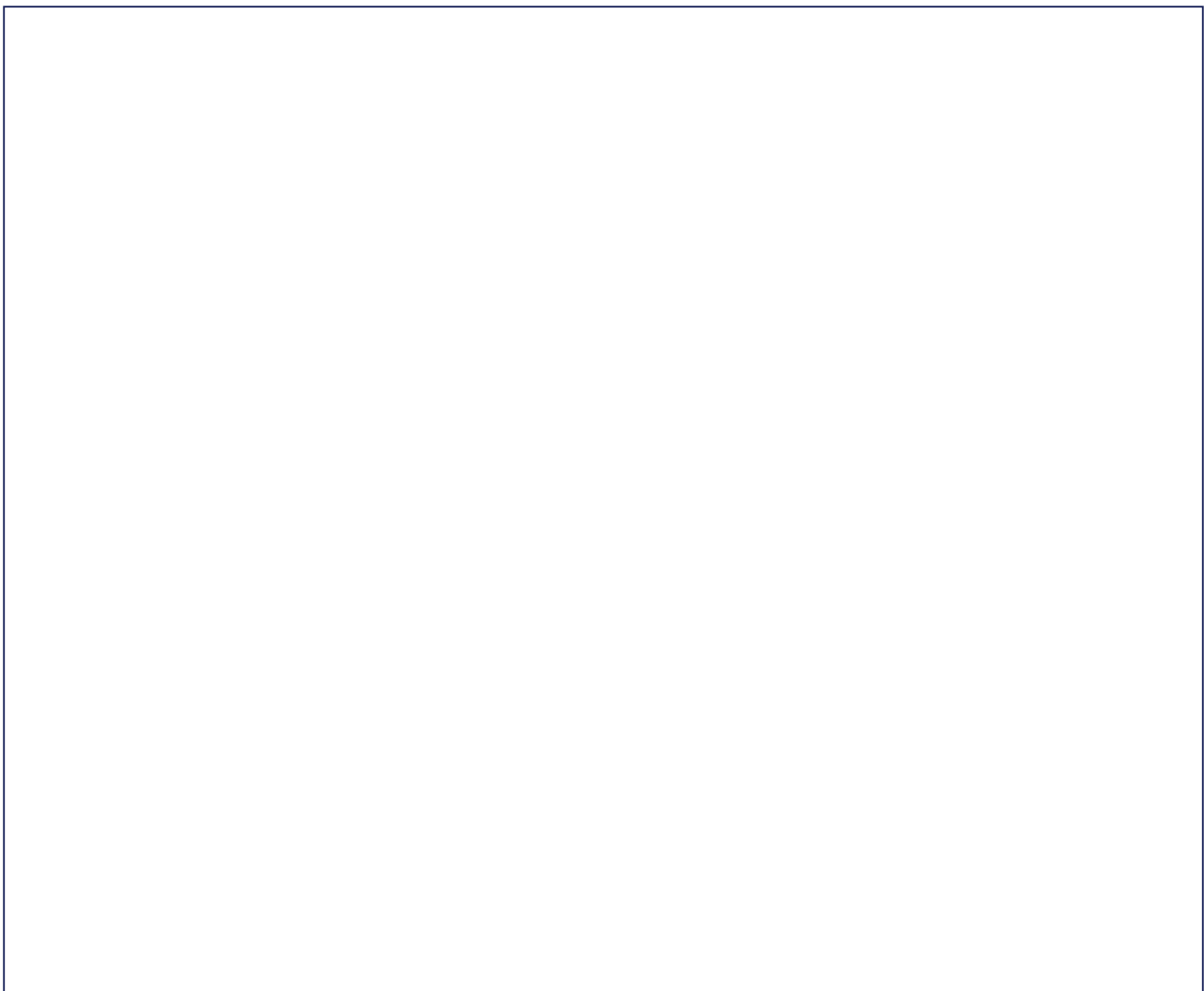


Bea's Digestive System Adventure

Learning objective: To identify and label the parts of the human digestive system and understand their basic functions.

Follow the drawing prompt below to complete your diagram of the human digestive system. Once you have finished your sketch, use the labels in the word bank to identify each organ.

Draw: Draw a clear, front-facing diagram of the human digestive system. Start with the mouth at the top, leading into a long tube (the oesophagus) which connects to a curved, pouch-like stomach. Below the stomach, draw the small intestine as a tightly coiled, squiggly tube. Around the outside of the small intestine, draw the thicker, wider large intestine. Keep your lines neat and leave enough space next to each organ to add a label using the word bank.



Label words: Mouth · Oesophagus · Stomach · Small intestine · Large intestine

Steps:

1. Step 1: Draw the outline of a human torso. Inside, draw a tube starting from the mouth leading down to a bag-like shape (the stomach). Label the tube that carries food to the stomach as the 'Oesophagus'.
2. Step 2: Draw the small intestine as a coiled, thinner tube below the stomach. Label it.
3. Step 3: Draw the large intestine as a wider tube framing the small intestine. Label it.

4. Explain in your own words: What is the main job of the stomach in our digestive system?
5. Why is the small intestine much longer than the large intestine? Think about how food travels through the body.