

Materials Required



Scissors



Glue stick



Chart Paper



Thin silicone tube
or oxygen tube



Syringe



Cardboard

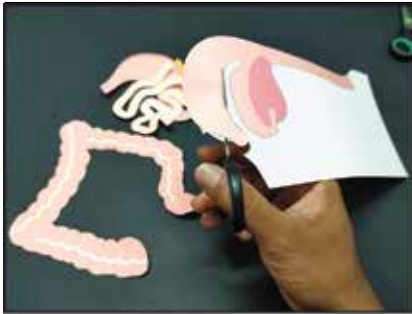


Tape

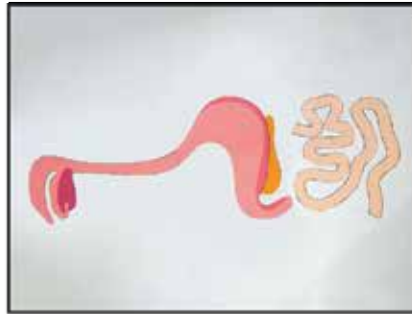


Double-sided tape

Steps to follow



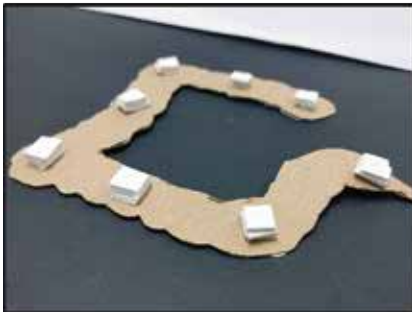
1. Cut out the different organs and the labels along the dotted lines.



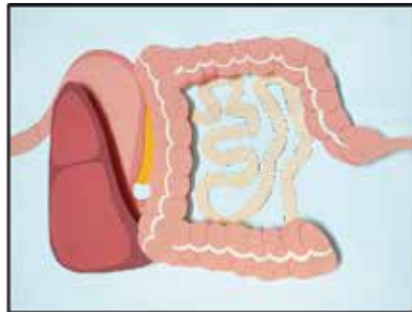
2. Stick the cutouts of the oesophagus, stomach and small intestine on a chart paper as shown in the picture.



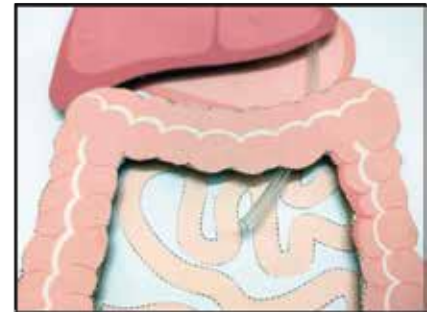
3. Stick the liver and large intestine on cardboard and cut the cardboard in the shape of these organs.



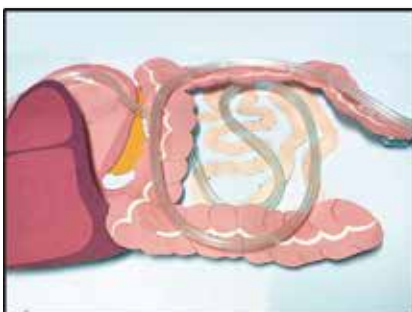
4. Stick 3 layers of double sided tape on the liver and large intestine cutouts.



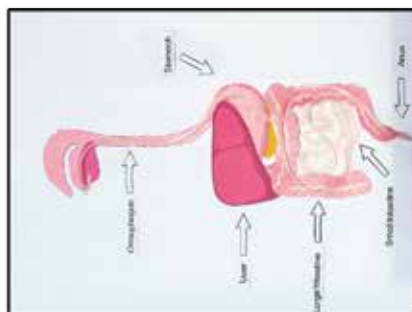
5. Stick the liver and large intestine on the chart paper as shown in the picture.



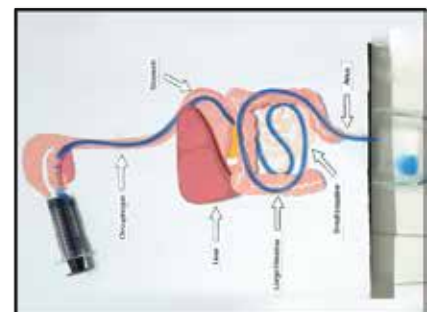
6. Stick the pipe along the digestive system with tape. From the stomach, pass it below the large intestine to continue into the small intestine.



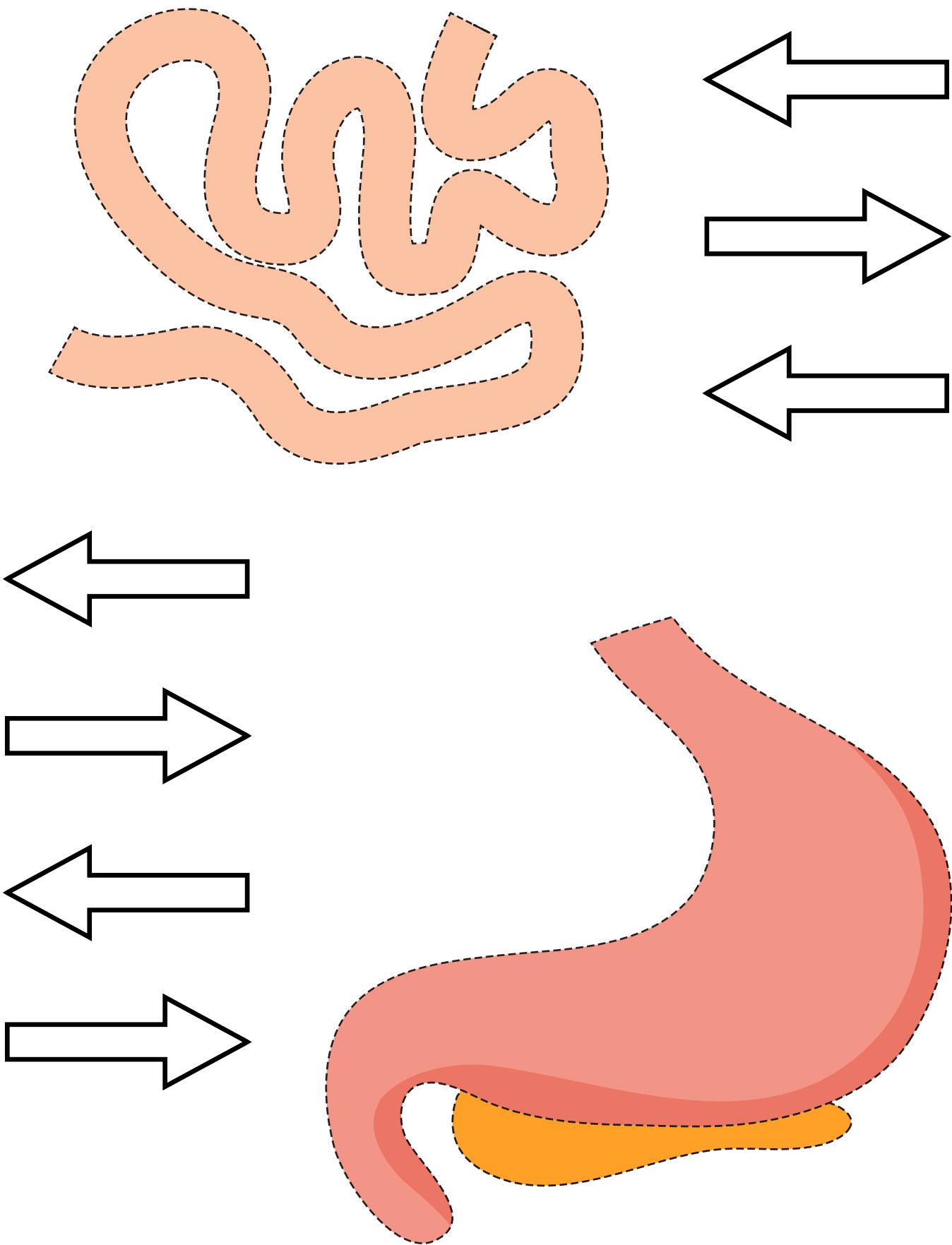
7. From the small intestine, continue pasting the pipe along the large intestine through the anus. Make sure to place the end of the pipe in an empty container.

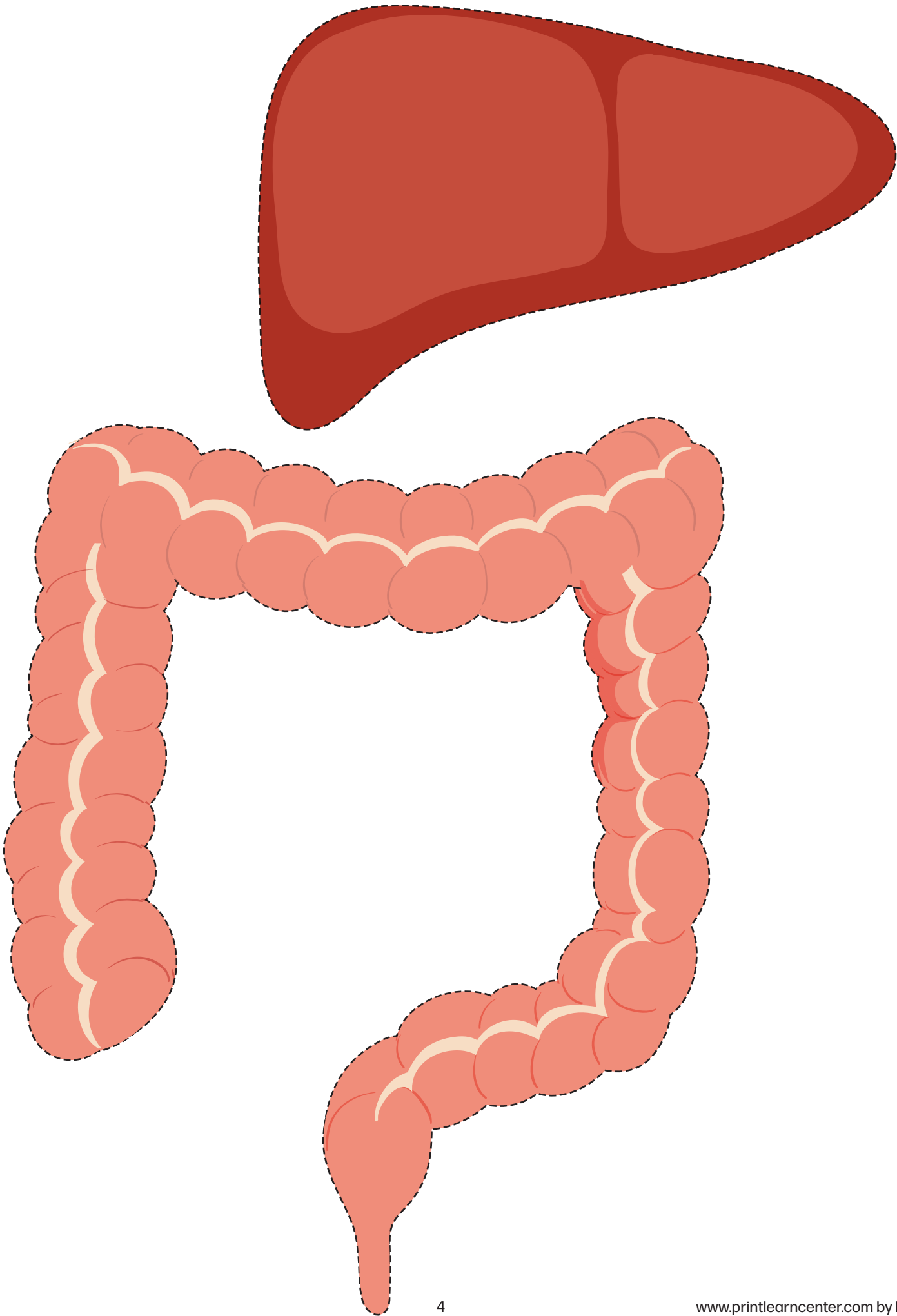


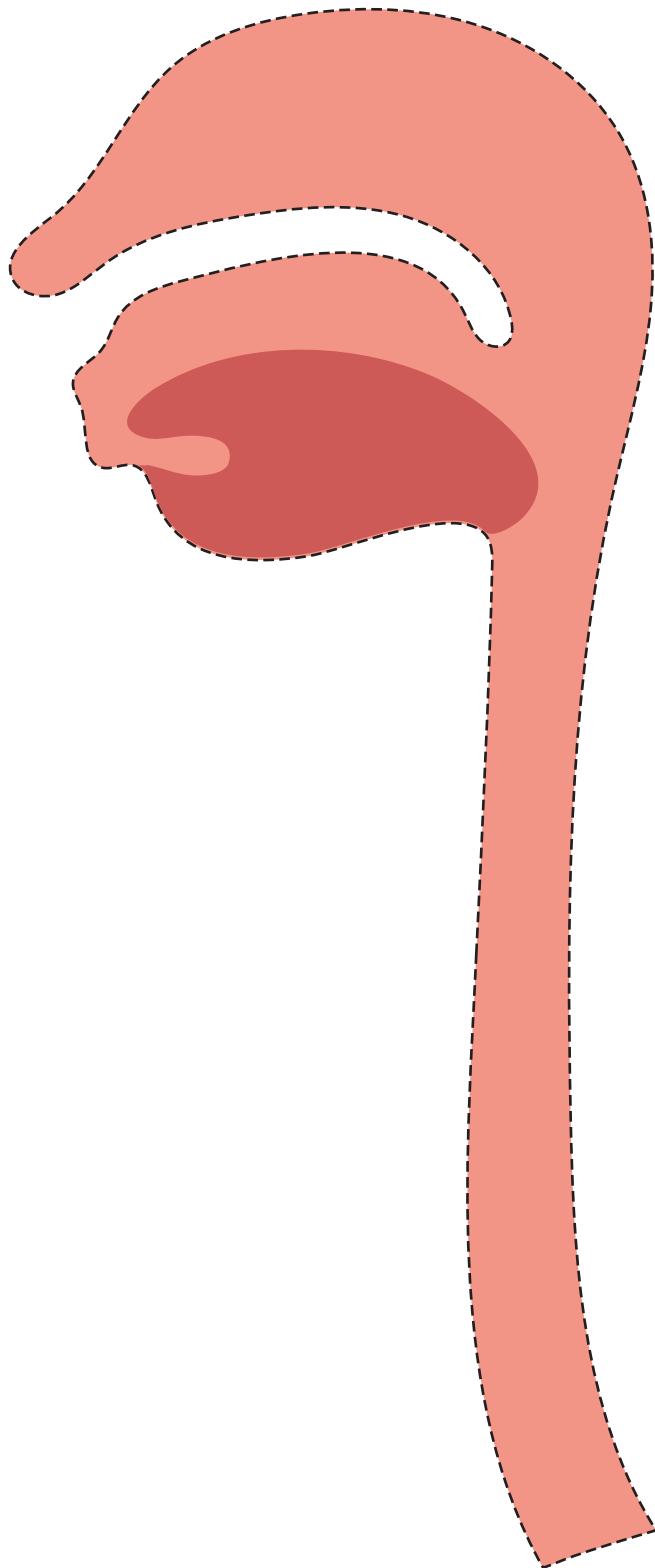
8. Stick the labels in the correct places and stick the arrows. Your digestive model is ready.



9. Take coloured water in the syringe and pass it through the pipe opening in the mouth. Watch the water pass through the digestive system.







Mouth

Oesophagus

Stomach

Liver

Small Intestine

Large Intestine

Anus