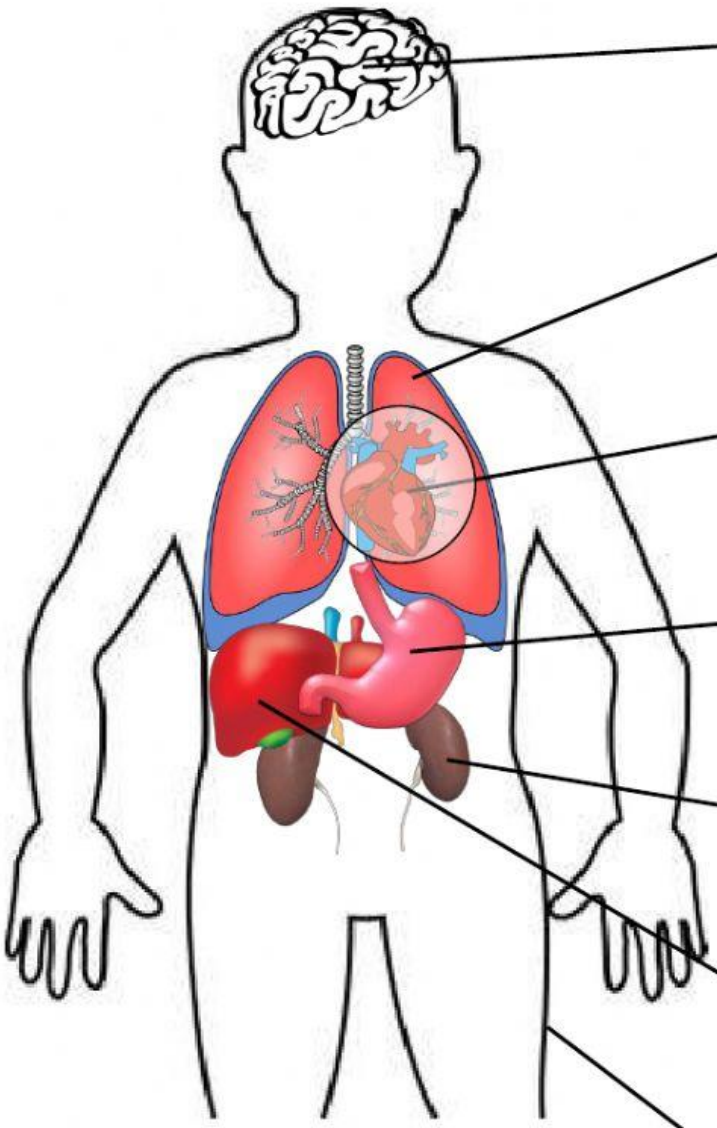
REVIEW WEEK 1 – PART 1

1. Review the main organs of the human body.



1.1. _____

1.2. _____

1.3. _____

1.4. _____

1.5. _____

1.6. _____

1.7. _____

LIVEWORKSHEETS

2. Complete the sentences about the most important organs in our bodies.

2.1. Your _____ **holds everything together** in a protective waterproof layer.

2.2. Your _____ **digests food** by breaking it down.

2.3. Your _____ does all your **thinking** and tells the other part of your body **what to do**.

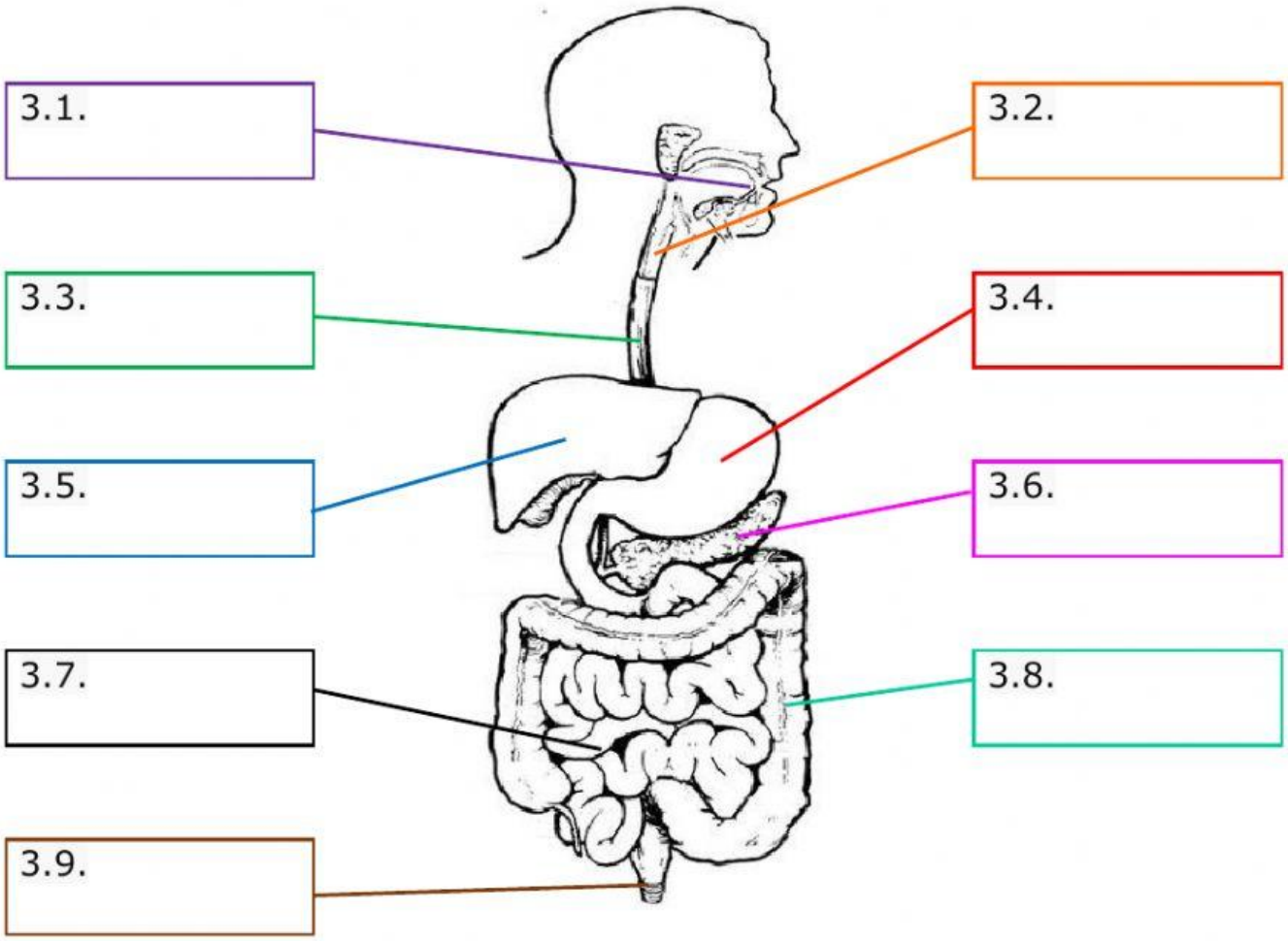
2.4. Your _____ **pumps blood** around your body.

2.5. Your _____ **filter the blood**.

2.6. Your _____ **bring air** in and out of your body

3. Write the name of the organs in the corresponding box.

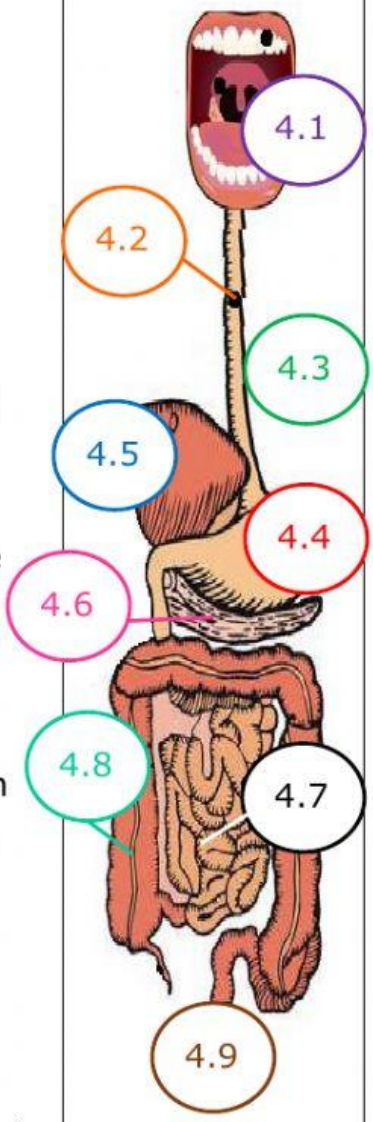
Liver	Mouth	Large intestine		Small intestine
Rectum	Stomach	Pancreas	Oesophagus	Pharynx



LIVEWORKSHEETS

4. Complete the definitions by writing the organs from the digestive system.

- Teeth break into pieces food in the (**4.1**) m_____ into smaller pieces. This small pieces of food and saliva form a **bolus**.
- The (**4.2**) p_____ takes the soft bolus from the mouth to the oesophagus.
- The (**4.3**) o_____ is a tube that pushes food from the pharynx to the stomach.
- The (**4.4**) s_____ is like a mixer. It breaks down food into smaller pieces, makes gastric juices and uses its muscles to mix the food and the gastric juices together.
- The (**4.5**) p_____ and (**4.6**) ℓ_____ produce juices that transform food into nutrients in the small intestine.
- The (**4.7**) s_____ i_____ is a long thin tube. Now the nutrients are very small and they can pass into the bloodstream.
- The nutrients that are not absorbed in the small intestine move to the (**4.8**) ℓ _____ i_____. It removes the water and minerals and the waste becomes solid excrements.
- Finally, the (**4.9**) r_____ pushes the excrements or stools out of the body.



LIVEWORKSHEETS