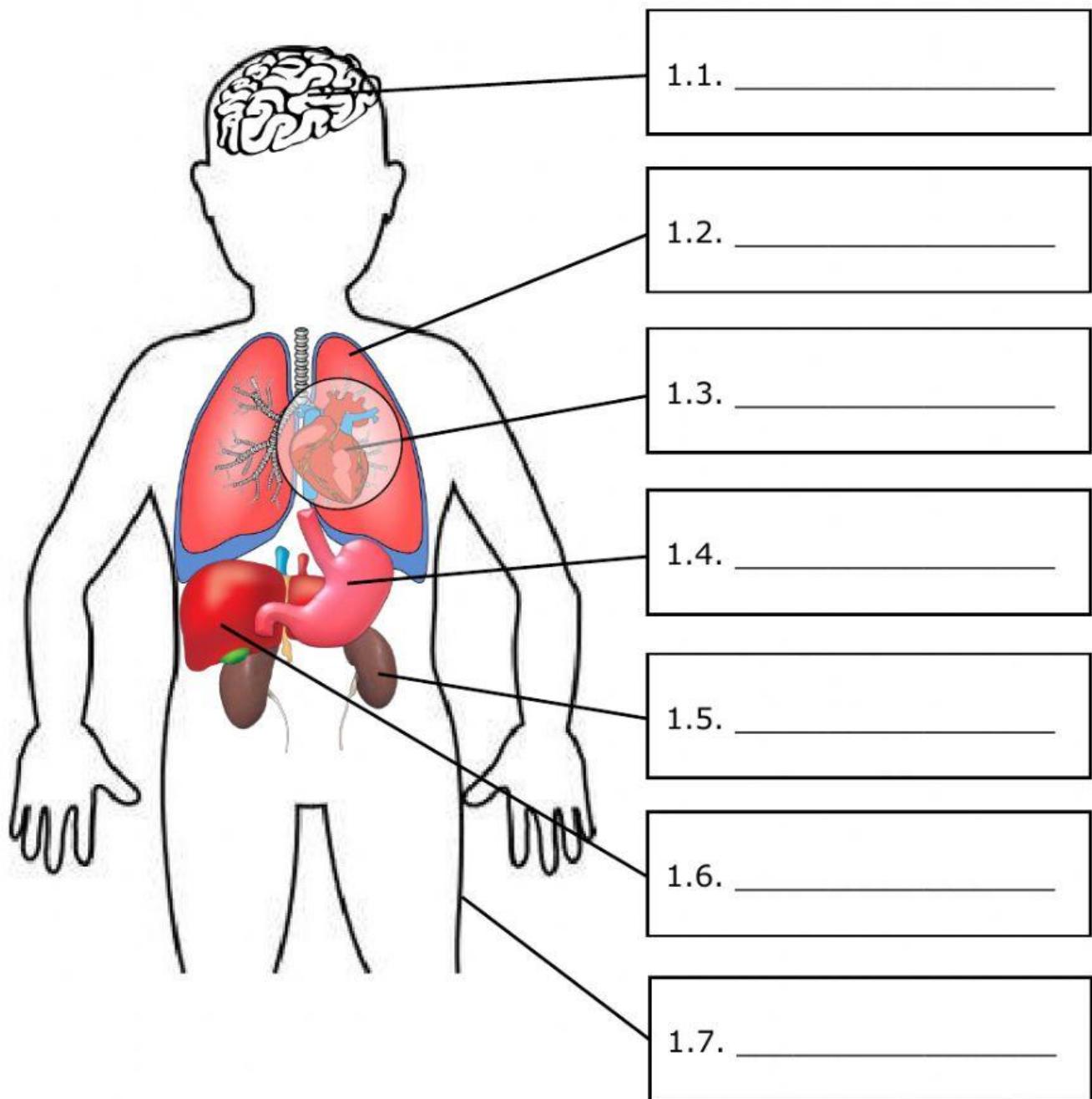


# REVIEW WEEK 1 – PART 1

## 1. Review the main organs of the human body.



## 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**.

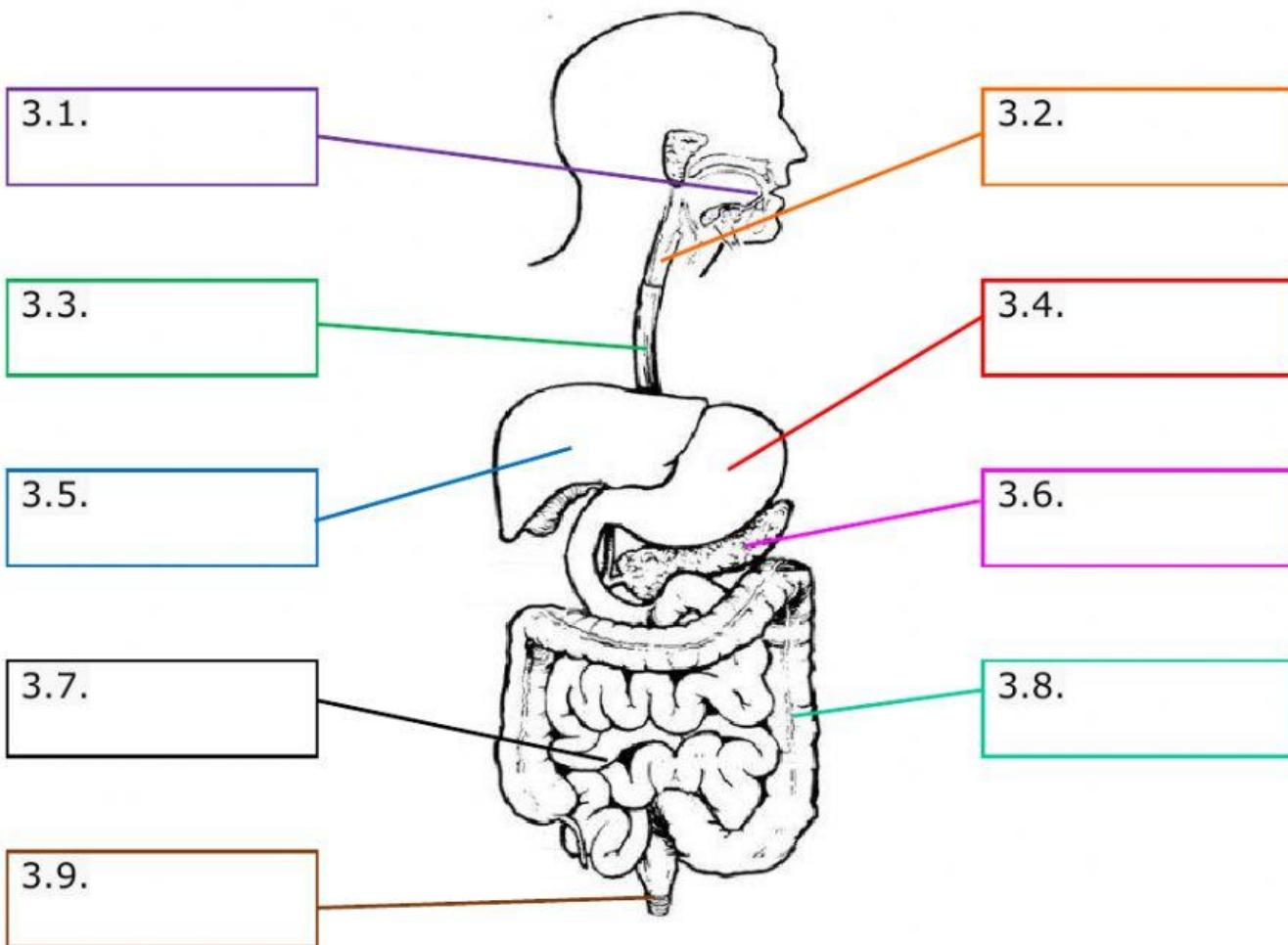
2.4. Your \_\_\_\_\_ **pumps blood** around your body.

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



#### 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.

