

### Post Lab Questions

- The membrane holds the coils of the small intestine together: \_\_\_\_\_
- This organ is found under the liver, it stores bile: Gall bladder
- Name the 3 lobes of the liver: left anterior, left posterior, Right Lobe
- The organ that is the first major site of chemical digestion: large intestine
- Eggs, sperm, urine and wastes all empty into this structure: large intestine
- The small intestine leads to the: liver
- The esophagus leads to the: stomach
- Yellowish structures that serve as an energy reserve: spleen
- The first part of the small intestine (straight part): esophagus
- After food passes through the stomach it enters the: small intestine
- A spiderweb like membrane that covers the organs: peritoneum
- Regulates the exit of partially digested food from the stomach: Anus
- The large intestine leads to the: Heart
- Organ found within the mesentery that stores blood: liver
- The largest organ in the body cavity: Small intestine

### Label the Diagram

- Mesentery
- Spleen
- Stomach
- Liver
- Peritoneum
- Anus
- Cloaca
- Gall bladder
- Heart
- Lungs
- Bean
- Spleen
- Large intestine
- Esophagus
- p. cloaca

