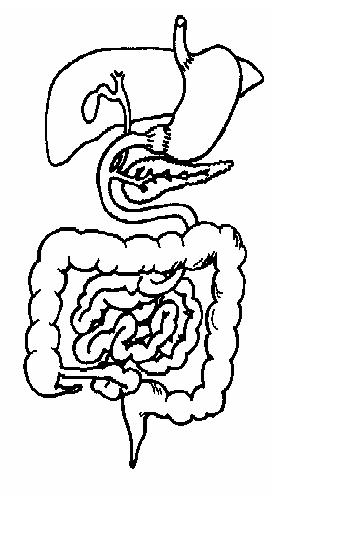
**Label the Digestive System**

**Terms:**

**pancreas; caecum; stomach; rectum; gall bladder**

**pyloric sphincter; small intestine; colon; liver; oesophagus; bile duct**

[](http://wikieducator.org/File:Digestive_system_unlabelled.JPG)

A. Rectum, B. Pancreas, C. Pharynx, D. Stomach, E. Gall bladder, F. Colon, G. Liver, H. Small intestine, I. Oesophagus, J. Pyloric sphincter, K. Rumen

|  |  |
| --- | --- |
| **Region/organ** | **Function** |
| .......................... | Produces the enzymes to digest proteins, fats and carbohydrates in the small intestine. Also produces the hormone insulin |
| ......................... | Micro-organisms digest cellulose in this modified part of the stomach |
| .......................... | Carries the food from the mouth to the stomach |
| ......................... | Stores bile |
| .......................... | This muscle controls the passage of food out of the stomach |
| .......................... | Both food and air pass along this |
| .......................... | Indigestible matter held here before defecation |
| ........................ | Produces bile |
| ........................ | A bag made of muscle where food is held. Gastric juice and hydrochloric acid are added here. |
| ........................ | Where food is mixed with bile and digestion of proteins, fats and carbohydrates takes place |
| ........................... | Water and salt are absorbed here |