THE GASTROINTESTINAL SYSTEM

Complete using the terms in the box.

I	pancreas rectum	duodenum				pendix	
I	liver ileu	ım descendi	ng colon	caecum	gallbladder oesophagus	anus	
	epiglottis transvers	e colon jejun	um ascendii	ng colon	oesophagus	stomach	
	1. The a large organ located above and in front of the stomach. It filters the blood						
	and produces bile and some blood proteins.						
	2. The a small, sac-like organ located by the duodenum. It stores bile and releases						
	it into the small intestine.						
	3. The	a sac-like, mu	scular organ at t	he lower end	l of the oesophag	us. Food	
	entering this organ is chur	rned in an acid b	eath.				
	4. The	an enzyme-pr	oducing gland lo	ocated under	the stomach. Enz	zymes from this	
	organ help in the digestion of carbohydrates, fats and proteins in the small intestine.						
	5. The the opening at the end of the digestive system.						
	6. The the first segment of the GI system where food enters the body and the						
process of digestion (breaking down the food) begins.							
	7. The	- the lower part	of the large inte	stine in which	ch faeces are stor	ed before they	
are excreted from the body.							
	8. The	- a small intesti	nal sac attached	to the caecur	m.		
	9. The	- the long tube	between the mor	ith and the st	tomach.		
	10. The	the part of th	e large intestine	that runs up	wards.		
	11. The	the part of th	e large intestine	that runs do	wnwards.		
	12. The	the section o	f the large intest	ine that runs	horizontally acro	oss the	
	abdomen.						
	13. The	the first part	of the large inte	stine.			
	14. The	the last segm	ent of the small	intestine bef	fore the large inte	stine.	
	15. The	the long, coi	led middle section	on of the sma	all intestine.		
	16. The	the C-shaped	l initial part of th	ne small intes	stine.		
	17. The	- the last secti	on of the colon.				

18. The ______ - a flap of tissue that prevents food from entering the larynx.