

Digestive System

¹ B		² F				³ L	I	⁴ P	I	D	⁵ P				
I		I						H			⁶ T	E	E	T	H
⁷ L	A	R	G	⁸ E				A				R			
E		S		N				⁹ P	R	O	T	E	I	N	
		T		Z		¹⁰ G		Y				S			
				Y		¹¹ A	M	I	N	O		T			
				M		S		X				¹² A	N	U	S
			¹³ R	E	C	T	U	M			¹⁴ G	L			
						R					A	S			
		¹⁵ V	I	L	L	I		¹⁶ G			L	I			
						¹⁷ C	E	L	L	U	L	O	S	E	
¹⁸ G								Y							
L							¹⁹ A	C	I	D					
U								E							
²⁰ C	A	R	B	O	H	Y	D	R	A	T	E				
O								O							
S						²¹ S	A	L	I	V	A				
E															

Across

- Scientific name for fat and oil.[5]
- These are used for chewing food.[5]
- Intestine that absorbs water into bloodstream.[5]
- Nutrient group containing meat, eggs and beans.[7]
- Type of acid that makes up proteins.[5]
- Hole through which faeces pass out of the body.[4]
- Storage organ for faeces.[6]
- Fingerlike projections of small intestine.[5]
- Scientific name for fibre.[9]
- Hydrochloric _____ is made in the stomach.[4]
- Nutrient group containing sugar, starch and cellulose.[12]
- Fluid in mouth.[6]

Down

- Green chemical that breaks fats into smaller globules.[4]
- The duodenum is the _____ part of the small intestine.[5]
- Organ at back of mouth where both food and air may pass.[7]
- Muscular contractions of digestive tract.[11]
- Chemical that breaks food into smaller particles.[6]
- _____ juice is found in the stomach.[7]
- Bladder that stores bile.[4]
- Fats are broken down to fatty acids and _____.[8]
- Example of simple sugar.[7]