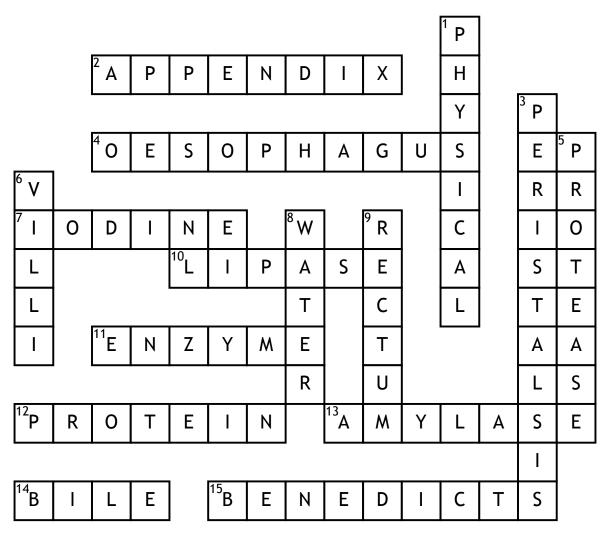
## Digestion



## <sup>16</sup>C H E M I C A L

## <u>Across</u>

**2.** This part of the intestine is no longer used in humans

**4.** Pipe from mouth to stomach

7. Test for starch with this element

**10.** Enzymes that digest fat

**11.** A biological catalyst

**12.** If amino acids are the monomers, what is the polymer?

**13.** Breaks down starch

**14.** This substance is made by the liver and helps dissolve fat

15. A test for glucose

**16.** Enzymes are responsible for this type of digestion

## <u>Down</u>

1. Chewing is an example of what type of digestion?

**3.** The name given to muscle contractions that force food through the digestive system

5. These enzymes break down proteins

**6.** These increase the surface area in the small intestine

**8.** What is absorbed in the large intestine?

**9.** Faeces is stored here before egestion via the anus