

**Mouth**

**E**

**Salivary  
Glands**

**I**

**Liver**

**K**

**Oesophagus**

**L**

**Stomach**

**A**

**Gall  
Bladder**

**D**

**Pancreas**

**B**

**Small  
Intestine**

**J**

**Large  
Intestine**

**H**

**Rectum**

**G**

**Tongue**

**C**

**Teeth**

**F**

**Anus**

**M**

Enzymes and digestive acids break down the food, releasing nutrients.

**1**

Nutrients are absorbed and passed into the bloodstream.

**2**

*Gratnells*



Learning  
Rooms

Digestive System Tray. Cut out and laminate these name and function cards and use them to label your model digestive system.

Produces saliva (contains food digesting enzymes) and releases it into the mouth  
**9**

Grind up the food, breaking it down into smaller pieces  
**8**

Where food exits the body. Controls the release of poo.  
**6**

Moves food around the mouth. Has taste buds. Covered in saliva.  
**12**

Temporarily stores undigested food and waste products (poo)  
**11**

Where food enters the body. Home to the tongue and teeth.  
**4**

Squeezes food and pushes it from the mouth to the stomach  
**3**

Produces food digesting enzymes and releases them into the small intestine  
**13**

Produces bile, which is then stored in the gall bladder  
**7**

Stores bile. After a meal, it squeezes the bile into the small intestine  
**10**

Digestive System Tray. Cut out and laminate these name and function cards and use them to label your model digestive system.

Left over water is absorbed and waste is removed.  
**5**