NAME:	GRADE:

DROP THE GENERIC STRUCTURES IN THE SUITABLE BOX.

GENERIC STRUCTURES	EXPLANATION TEXT
	In a few hours, the food changes into acids. These are soon absorbed by the villi (microscopic branch projections from the intestine walls) and passed into the bloodstream.
	From the mouth, food passes through the esophagus (the food passage) into the stomach. Here, the food is mixed with the juices secreted by the cells in the stomach for several hours. Then the food enters the small intestine. All the time the muscular walls of the intestine are squeezing, mixing and moving the food onwards.
	The first digestive process takes place in the mouth. The food we eat is broken up into small pieces by the action of teeth, mixed with saliva, a juice secreted by glands in the mouth. Saliva contains digestive juice which moisten the food, so it can be swallowed easily.
	Human body is made up of countless millions of cells. Food is needed to build up new cells and replace the worn out cells. However, the food that we take must be changed into substances that can be carried in the blood to the places where they are needed. This process is called digestion.

GENERAL STATEMENTS	EXPLANATION 1	EXPLANATION 2	CLOSING

LIVEWORKSHEETS

Match these words with their synonyms by drawing a line.

WORDS	SYNONYMS
replace	bring
carry	get in
take place	change
mix	happen
enter	blend

PUT A TICK IN "T" BOX IF THE STATEMEN IS TRUE AND IN "F" BOX IF THE STATEMENT IS FALSE.

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From the mouth, food passes through the esophagus (the food passage) into the stomach. Here, the food is mixed with the juices secreted by the cells in the stomach for several hours. Then the food enters the small intestine. All the time the muscular walls of the intestine are squeezing, mixing and moving the food onwards.

In a few hours, the food changes into acids. These are soon absorbed by the villi (microscopic branch projections from the intestine walls) and passed into the bloodstream.

STATEMENTS	T	F
Human body is made up of countless millions of cells.		
The process of changing food into substances that can be carried in the blood is called digestion.		
Saliva contains water which moisten the food, so it can be swallowed easily.		

LIVEWORKSHEETS

The food is mixed with the juices secreted by the cells in the esophagus for several hours.		
The food is absorbed by villi after changing into acids.		

ANSWER THE QUESTIONS BASED ON THE TEXT.

1. The text talks about ….

2. The purpose of the text is ….

3. Where does the first digestion system start?

4. From the mouth, food passes through ….

LIVEWORKSHEETS

5. What is the muscular walls of the intestine done to the food?

LIVEWORKSHEETS