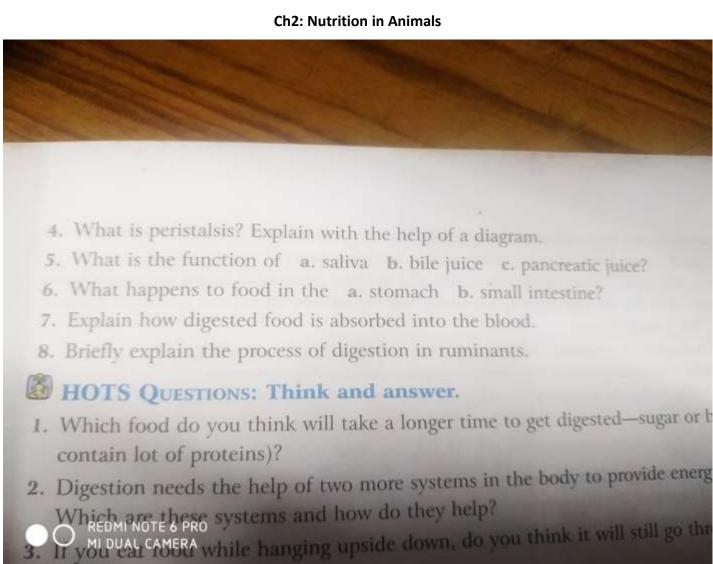
Worksheet 14	Subject: - Science	Class: - VII	Teacher: - Mrs. Harpreet Kaur

Name: \_\_\_\_\_ Class & Sec: \_\_\_\_\_ Roll No. \_\_\_\_ Date: 14.05.2020



## SECTION 1 ////////////Building Up Vocabulary A. Give one word for the following. 1. The process of taking in food Z. Breaking down food into simple, soluble form The process of getting rid of the undigested food The mosquito sucks up the blood of animals with this A digestive juice that acts on the food in the mouth The white substance that covers your teeth -The teeth used for cutting. The hollow tube that connects the mouth to the stomach The coiled tube where digested food is absorbed The wide tube where the water present in undigested food is absorbed Fill in the blanks. The process by which digested food passes into the blood is Amonths food is engulfed by Publicabaolid The long tube Which consists of the internal opening of the mouth, the oesophagus, arge intestine, rectum and anus is called the

1. The process of taking in food Breaking down food into simple, soluble form The process of getting rid of the undigested food The mosquito sucks up the blood of animals with this A digestive juice that acts on the food in the mouth The white substance that covers your teeth -The teeth used for cutting The hollow tube that connects the mouth to the stomach The coiled tube where digested food is absorbed 10. The wide tube where the water present in undigested. food is absorbed B. Fill in the blanks. The process by which digested food passes into the blood is In Amoeba, food is engulfed by \_ 3. The long tube which consists of the internal opening of the mouth, the oesophagus, stomach, small intestine, large intestine, rectum and anus is called the canal. REDMI NOTE 6 PRO MI DUAL CAMERA

4. The Promotor and Malall are flat and wide teeth used to	r de la
s. The waste containing the undigested food is stored in the Suction  leaves the body through the	Ces. 1.
SECTION 2 ////////////Reinforcing Co	oncepts
C. Write true or false.	- 1
Food must be converted to a soluble form for absorption.	XUL
2. Energy is stored in food in the form of chemical energy.	KING !
The only function of saliva is to make the food wet so that it can be easily swallowed.	Galse 1
4. It is our teeth that enable us to taste food.	240
5. Most of the digestion of food takes place in the small intestine.	AER/
6. The blood takes the digested food to all the cells of the body.	CAL
7. Amino acids provide energy to our body.	DUAL
D. Match the columns.	REDI MI D
1. frog  a. engulfs food by false feet	0
2. Hydra b. catches insects with its tor	igue 1

1770-		
	Z. Explain happens to frent a salive help or	
	reality have been to have of with with a	
E. Choose w	and sally the help -	
E. Choose the most appropr  1. Which one of these pro-		
. Which one of these proces	answer,	
Which one of these process     Excretion     Assimilation	es is not a part of nutritions	
c. Assimilation	b. Egestion	
	d. Ingestion	
a. Mosquite	d. Ingestion oes not depend only on liquid food?	a
C Amoeba	b. Butterfly	
	4 0	
3. In Hydra, the food is ingested	1 through	6
a. foreleg.		
c. pseudopodium.	b. mouth.	A A
4. Digested food is absorbed in	d Tentacles.	REDMI NOTE 6 PRO MI DUAL CAMERA
a. stomach.	the	5
	b. small intestine.	MIN
c. large intestine.	d. oesophagus.	SED I
5. The main function of the large	intestine is to	_
a. store waste products.	b. absorb digested food.	$\subseteq$
c. absorb water from	d. produce digestive	u
undigected food be easily swallowed.	iuices.	
4. It is our teeth that enable us to tas	ste food.	2
s. Most of the digestion of food takes	75-03	4
s. The blood takes the digested food	to all the cells of the body.	100
7. Amino acids provide energy to our	body.	100
D. Match the columns,	A large and the same in the same in	4
1. frog	3 a. engulfs food by false feet	18
2. Hydra	b. catches insects with its tongue	1
3. Amoeba		
	c. uses tentacles for ingestion of t	bod
4. spider	d. uses cilia for ingestion of food	1600

