Name : -	SHREE VASISHTHA VIDHYALAYA Science Worksheet 2024-25 Std.:- IV -		
Roll No :	Worksheet N	- lo.1. PA1-01	Date :
Chapter No. 1 Food	d , Chapter -2 Digestion of food.		
Sea Choose the col	rect option	A	
THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.	is the body's main source of energy b) Minerals	1 6 00 1 1	d) Proteins
Which nutrient Fats	helps in building and repairing boo	ly tissues?	s d) Proteins
3) Which of the fo	b) Vitamins sllowing is a rich source of Vitamir	(C2) Proteins	d) Minerals
CELLAVATARE.	In A Section in the section in	c) Eggs	d) Bread
7 H 2 M 4 W 1 W 111 13	helps in keeping the skin healthy? b) Carbohydrates	c) Fats	d) Minerals
5)Which nutrient i a) Calcium	is essential for healthy bones and t	eeth?	d) Minerais
O. 2) Fill in the blan	b) Iron	c) Vitamin D	\d)-Both (a) and (c)
1) The process of t	breaking down food into smaller n	nolecules is called	Ligartion
2) Digestion starts	in the mouth.	_	office rioh .
	be connecting the mouth to the st	omach is called the	Coal of the Chemolo
4) Food gives us	energy and nute	in the to stay be	althy
	ostances that our body needs for		
	helps the body to fight o		and development
		iiscases.	
(a. 3) Name the follow	ving.		- P
1) Organ that neady	car calium		Salitary Ol. 10
Organ that produ Longest part of the			Salivary glands
2) Longest part of th	ne digestive system.		The small intesti
 Longest part of th A preservatives u 		ght amount.	
 Longest part of th A preservatives u 	ne digestive system. used in jam and jelly. Intains all the nutrients in the rig	ght amount.	The Small intesti Sugar balanced diet
Longest part of the 3) A preservatives used 4) The diet which co 5) Preservatives used 5.	ne digestive system. used in jam and jelly. Intains all the nutrients in the rig	ght amount.	The Small intesti
Longest part of the 3) A preservatives used 4) The diet which co 5) Preservatives used 5.	ne digestive system. sed in jam and jelly. ontains all the nutrients in the rig d in pickles. ood that changes it into a paste.	ght amount.	The Small intesti Sugar balanced diet Salt, oil Chewing
2) Longest part of the 3) A preservatives used 4) The diet which co 5) Preservatives used 6) The grinding of for 4 Match the following 1. Salivary glands	ne digestive system. sed in jam and jelly. ontains all the nutrients in the rig d in pickles. ood that changes it into a paste.	a. Protein	The small intesti Sugar balanced diet Salt, oil Chewing
2) Longest part of the 3) A preservatives used 4) The diet which co 5) Preservatives used 6) The grinding of for 4 Match the following 1. Salivary glands 2. Gall bladder	ne digestive system. sed in jam and jelly. ontains all the nutrients in the rig d in pickles. ood that changes it into a paste.	a. Protein b. Produce saliva	The small intesti Sugar balanced diet Salt oil Chewing
2) Longest part of the 3) A preservatives used 4) The diet which co 5) Preservatives used 6) The grinding of for 4 Match the following 1. Salivary glands 2. Gall bladder 3. Body building	ne digestive system. sed in jam and jelly. ontains all the nutrients in the rig d in pickles. ood that changes it into a paste.	a. Protein b. Produce saliva C. Stores bile	The Small intestices of the Sugar balanced diet Salt. oil Chewing 1-b 2-C 3-a
2) Longest part of the 3) A preservatives used 4) The diet which could be solded as a preservative used 6) The grinding of for the grinding of for the grinding of the solded as a solded	ne digestive system. sed in jam and jelly. ontains all the nutrients in the rig d in pickles. ood that changes it into a paste.	a. Protein b. Produce saliva C. Stores bile d. Carbohydrates	The Small intestice Sugar balanced diet Salt. oil Chewing 1-b 2-C 3-a 4-e
2) Longest part of the 3) A preservatives used 4) The diet which co 5) Preservatives used 6) The grinding of for 4 Match the following 1. Salivary glands 2. Gall bladder 3. Body building 4. Protective 5. Energy giving	ne digestive system. sed in jam and jelly. ontains all the nutrients in the rig d in pickles. ood that changes it into a paste. ng.	a. Protein b. Produce saliva C. Stores bile	The Small intestice Sugar balanced diet Salt. oil Chewing 1-b 2-C 3-a 4-e
2) Longest part of the 3) A preservatives used 4) The diet which co 5) Preservatives used 6) The grinding of for 4 Match the following 1. Salivary glands 2. Gall bladder 3. Body building 4. Protective 5. Energy giving	ne digestive system. sed in jam and jelly. ontains all the nutrients in the rig d in pickles. ood that changes it into a paste. ng.	a. Protein b. Produce saliva C. Stores bile d. Carbohydrates e. Vitamins miner	The Small intestice Sugar balanced diet Salt. oil Chewing 1-b 2-C 3-a 4-e Tals 5-d
2) Longest part of the 3) A preservatives used 4) The diet which co 5) Preservatives used 6) The grinding of for 4 Match the following 1. Salivary glands 2. Gall bladder 3. Body building 4. Protective 5. Energy giving State True or False Casp hagus is recommended.	ne digestive system. sed in jam and jelly. ontains all the nutrients in the rig d in pickles. ood that changes it into a paste. ng. e. esponsible for producing saliva	a. Protein b. Produce saliva C. Stores bile d. Carbohydrates e. Vitamins miner	The Small intestice Sugar balanced diet Salt. oil Chewing 1-b 2-C 3-a 4-e Tals 5-d
2) Longest part of the 3) A preservatives used 4) The diet which co 5) Preservatives used 6) The grinding of for 4 Match the following 1. Salivary glands 2. Gall bladder 3. Body building 4. Protective 5. Energy giving State True or False (The small intestine) The small intestine	ne digestive system. sed in jam and jelly. ontains all the nutrients in the rig d in pickles. ood that changes it into a paste. ng. e. esponsible for producing saliva is shorter than the large intesti	a. Protein b. Produce saliva C. Stores bile d. Carbohydrates e. Vitamins miner to begin the diges ne.	The Small intestice Sugar balanced diet Salt. oil Chewing 1-b 2-C 3-a 4-e Tals 5-d
2) Longest part of the 3) A preservatives used 4) The diet which co 5) Preservatives used 6) The grinding of for 4 Match the following 1. Salivary glands 2. Gall bladder 3. Body building 4. Protective 5. Energy giving State True or False (The small intestine) The small intestine	ne digestive system. sed in jam and jelly. ontains all the nutrients in the rig d in pickles. ood that changes it into a paste. ng. e. esponsible for producing saliva	a. Protein b. Produce saliva C. Stores bile d. Carbohydrates e. Vitamins miner to begin the diges ne.	The Small intestice Sugar balanced diet Salt. oil Chewing 1-b 2-C 3-a 4-e Tals 5-d
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