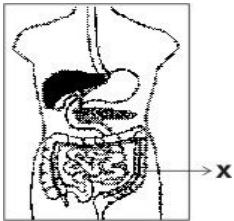


1.	4_25 Science 11955	Nutrition in animals	The diagram below represents a portion of the human body. The principal function of structure X is to		C
Answer Options					
Option A		Option B		Option C	
Produce salivary enzymes.		Secrete bile.		Absorb water from digested food.	
				Break down food particles.	

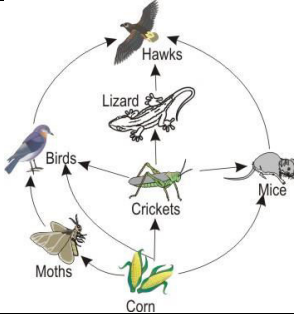
Set -2

Class -VII

Subject: Science

2.	3_17 Science 1494	Nutrition in Animals	Which option correctly shows the function of the different types of teeth in Man?		Incisors	Canines	Premolars	Molar		D
				A.	Grinding	Grinding	Cutting	Tearing		
				B.	Grinding	Tearing	Cutting	Grinding		
				C.	Tearing	Grinding	Cutting	Grinding		
				D.	Cutting	Tearing	Grinding	Grinding		
			Answer Options							
	Option A		Option B		Option C		Option D			
	A		B		C		D			

3.	3_17 Science 1496	Nutrition in Animls	Which of these is the smallest structure capable of basic life processes like nutrition and reproduction?			D
		Answer Options				
		Option A	Option B	Option C	Option D	
		DNA	Tissues	The molecule	The cell	

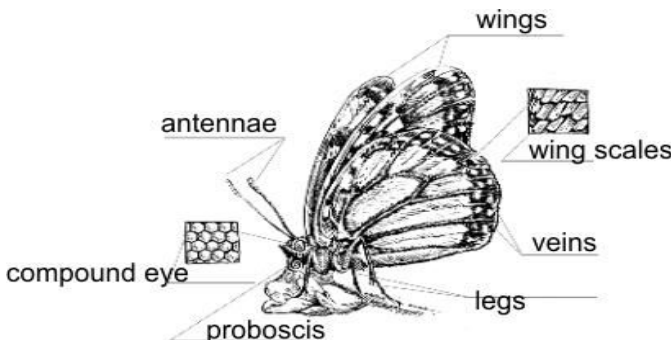
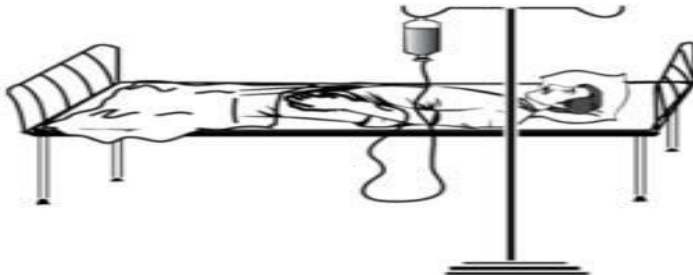
4.	3_17 Science 1503	Nutrition in Animals	Which of the FOOD CHAINS could be made from the given food web?			C
		Answer Options				
		Option A	Option B	Option C	Option D	
		Mice -->lizard -->bird --> moth	Corn --> bird --> mice --> hawk	Corn --> cricket --> lizard --> hawk	Moth --> cricket --> corn &Birds;> mice	

5.	3_17 Science 1504	Nutrition in Animals	Some animals eat only plants and are called primary consumers. Some animals eat other animals and are called secondary consumers. Which of these are BOTH primary and secondary consumers?		C
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Answer Options			
Option A	Option B	Option C	Option D
hawks	Corn	Mice	Lizard

6.	1_3 Science 7338	NUTRITION IN ANIALS		Name the digestive substance found in mouth.		C
		Answer Options				
		Option A	Option B	Option C	Option D	
		Teeth	Tongue	Saliva	Lips	

7.	1_3 Science	NUTRITION IN ANIMALS	The amount of energy content in food is usually measured in:		B
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	6660	<table><tr><th colspan="4">Answer Options</th></tr><tr><td>Option A</td><td>Option B</td><td>Option C</td><td>Option D</td></tr><tr><td>percentage</td><td>calories</td><td>kilograms</td><td>grams</td></tr></table>				Answer Options				Option A	Option B	Option C	Option D	percentage	calories	kilograms	grams
Answer Options																	
Option A	Option B	Option C	Option D														
percentage	calories	kilograms	grams														
8.	1_3 Science 6662	NUTRITION IN ANIMALS	Shown here is the picture of a butterfly. The part of the butterfly that helps it acquire its food is the_____.		B												
		<table><tr><th colspan="4">Answer Options</th></tr><tr><td>Option A</td><td>Option B</td><td>Option C</td><td>Option D</td></tr><tr><td>Antennae</td><td>Proboscis</td><td>Wings</td><td>Thorax</td></tr></table>				Answer Options				Option A	Option B	Option C	Option D	Antennae	Proboscis	Wings	Thorax
Answer Options																	
Option A	Option B	Option C	Option D														
Antennae	Proboscis	Wings	Thorax														
9.	2_9 Science 6061	NUTRITION IN ANIMALS	When people are unwell and not able to eat normal food, doctors sometimes feed them from a bottle connected through a tube. What kind of food is given through the tube?		A												

		<table><tr><th colspan="4">Answer Options</th></tr><tr><td>Option A</td><td>Option B</td><td>Option C</td><td>Option D</td></tr><tr><td>Sugar dissolved in water.</td><td>Boiled water.</td><td>Milk mixed with water.</td><td>Vegetable soup.</td></tr></table>				Answer Options				Option A	Option B	Option C	Option D	Sugar dissolved in water.	Boiled water.	Milk mixed with water.	Vegetable soup.
Answer Options																	
Option A	Option B	Option C	Option D														
Sugar dissolved in water.	Boiled water.	Milk mixed with water.	Vegetable soup.														
10.	1_3 Science 6673	NUTRITION IN ANIMALS	Which of these meals would give you most of the nutrients that you need		B												
		<table><tr><th colspan="4">Answer Options</th></tr><tr><td>Option A</td><td>Option B</td><td>Option C</td><td>Option D</td></tr><tr><td>Meat, milk and a piece of chocolate</td><td>Bread, vegetables and fish</td><td>Vegetables, fruits and water</td><td>Meat, fish and bread</td></tr></table>				Answer Options				Option A	Option B	Option C	Option D	Meat, milk and a piece of chocolate	Bread, vegetables and fish	Vegetables, fruits and water	Meat, fish and bread
Answer Options																	
Option A	Option B	Option C	Option D														
Meat, milk and a piece of chocolate	Bread, vegetables and fish	Vegetables, fruits and water	Meat, fish and bread														
11.	2_10	NUTRITION IN ANIMALS	Inadequate intake of		A												

	Science 4142			iodine could lead to -					
		Answer Options							
		Option A	Option B	Option C	Option D				
		Goiter	Beriberi	Anaemia	Scurvy				
12.	2_10 Science 4170	NUTRITION IN ANIMALS	Which of these foods is rich in protein but has little fat?						B
		Answer Options							
		Option A			Option B	Option C	Option D		
		Redmeat			Beans	Dairy products	Fish		

13.	2_10 Science 4181	NUTRITION IN ANIMALS	Energy giving foods like pasta and bread are rich in.				B		
		Answer Options							
		Option A		Option B		Option C		Option D	
		Protein		Carbohydrates		Fat		Vitamin	

14.	3_15 Science 3548	Nutrition in Animal	Smallpox, a deadly disease which is believed to have been eradicated, was initially thought to have been spread through the air. Today, we know that it is actually spread through_____.					C
Answer Options								
Option A			Option B		Option C		Option D	
water			mosquitoes		contact with an infected person		food	

15.	3_15 Science 3553	Nutrition in Animals	Which of the following shows the structures in the correct order from the least complex to the most complex?					D
		Answer Options						
		Option A	Option B		Option C		Option D	
		System, organ, tissue, cell	Organ, tissue, cell, system		Cell, system, organ, tissue		Cell, tissue, organ, system	

NOTE

Question 11955(FOLDER 4_25) and question 3545 (FOLDER3_15) are same [Question 3545 not included in Q paper]