

Delhi Public School, Gandhinagar

Holiday Assignment (Academic Session 2019-20)

Class - VI

Subject	Homework																									
English	Pick any picture from the newspaper or magazine, paste that on the A4 size paper and describe it in 100-120 words giving it a suitable title. Suggestive Reading during vacation: Authors: Sudha Murthy, Polie Sengupta, Enid Blyton, Eric Carle																									
Hindi	किसी त्यौहार से सम्बंधित चित्र चिपकाकर अथवा बनाकर चित्र वर्णन कीजिए। (हिंदी व्याकरण नोटबुक में)																									
Maths	Complete the magic square using whole numbers on a A4 size project paper, such that (i) the sum in each row, column and along each diagonal is 34. <table border="1" style="margin-left: auto; margin-right: auto;"><tr><td>16</td><td></td><td></td><td>13</td></tr><tr><td></td><td>11</td><td>10</td><td></td></tr><tr><td></td><td>7</td><td>6</td><td></td></tr><tr><td>4</td><td></td><td></td><td>1</td></tr></table> (ii) the sum in each row, column and along each diagonal is 27. <table border="1" style="margin-left: auto; margin-right: auto;"><tr><td>6</td><td></td><td></td></tr><tr><td></td><td></td><td>5</td></tr><tr><td>8</td><td>7</td><td></td></tr></table>	16			13		11	10			7	6		4			1	6					5	8	7	
16			13																							
	11	10																								
	7	6																								
4			1																							
6																										
		5																								
8	7																									
Science	Q1. Paste photos of the following deficiency diseases. Also write down information about the cause, 2 symptoms and preventive measures. (a) Night Blindness (b) Beri - Beri (c) Scurvy (d) Anaemia (e) Rickets (f) Goitre Q2. Write down the nutritive value of various components of any three packed food items. (Holiday homework to be done in class work notebook.)																									
Soc. Science	Know your past Make any four Stone Age tools with the help of clay. Write a short note on the uses of Stone Age tools in your Social Science notebook.																									
Sanskrit	वर्णविच्छेद of any 20 sanskrit words to be done in Notebook																									
French	Conjugaison of verbs (etre, aller, avoir, habiter, visiter, parler, regarder & preferer) to be done in notebook as per the proper format of conjugaison.																									
Gujarati	એક બોધકથા લેખન - to be done in Notebook																									
Computer	Write a brief note on any five Input or Output devices.(including its usage and picture). To be done in Notebook.																									

Delhi Public School, Gandhinagar

Holiday Assignment (Academic Session 2019-20)

Class - VII

Subject	Homework																																																																																																																																																																		
English	On a A4 size paper paste any picture and create an interesting story giving it a suitable title in 125-150 words. Suggestive Reading during vacation: Authors: Ruskin Bond, Natasha Sharma, Lewis Carroll, Rudyard Kipling																																																																																																																																																																		
Hindi	किसी पर्वतीय प्रदेश की यात्रा का वर्णन करते हुए दो मित्रों के बीच हो रही बातचीत को संवाद के रूप में लिखिए। (हिंदी व्याकरण की नोटबुक में)																																																																																																																																																																		
Maths	Solve the sudoku puzzle on a A4 size project paper. <div style="display: flex; justify-content: space-around; align-items: center;"> <table border="1" style="border-collapse: collapse; text-align: center; width: 150px; height: 100px;"> <tr><td></td><td></td><td></td><td>3</td><td>4</td><td></td><td></td><td></td><td></td></tr> <tr><td></td><td>1</td><td>2</td><td></td><td></td><td></td><td>8</td><td>9</td><td></td></tr> <tr><td></td><td>6</td><td></td><td></td><td></td><td></td><td></td><td>2</td><td></td></tr> <tr><td>6</td><td></td><td></td><td></td><td>5</td><td></td><td></td><td></td><td>4</td></tr> <tr><td></td><td></td><td></td><td>1</td><td>7</td><td></td><td></td><td></td><td></td></tr> <tr><td>3</td><td></td><td></td><td>6</td><td></td><td></td><td></td><td></td><td>1</td></tr> <tr><td></td><td>9</td><td></td><td></td><td></td><td></td><td></td><td>5</td><td></td></tr> <tr><td></td><td>7</td><td>8</td><td></td><td></td><td>6</td><td>4</td><td></td><td></td></tr> <tr><td></td><td></td><td></td><td>9</td><td>8</td><td></td><td></td><td></td><td></td></tr> </table> <table border="1" style="border-collapse: collapse; text-align: center; width: 150px; height: 100px;"> <tr><td>5</td><td>3</td><td></td><td></td><td>7</td><td></td><td></td><td></td><td></td></tr> <tr><td>6</td><td></td><td></td><td>1</td><td>9</td><td>5</td><td></td><td></td><td></td></tr> <tr><td></td><td>9</td><td>8</td><td></td><td></td><td></td><td></td><td>6</td><td></td></tr> <tr><td>8</td><td></td><td></td><td></td><td>6</td><td></td><td></td><td></td><td>3</td></tr> <tr><td>4</td><td></td><td></td><td>8</td><td></td><td>3</td><td></td><td></td><td>1</td></tr> <tr><td>7</td><td></td><td></td><td></td><td>2</td><td></td><td></td><td></td><td>6</td></tr> <tr><td></td><td>6</td><td></td><td></td><td></td><td></td><td>2</td><td>8</td><td></td></tr> <tr><td></td><td></td><td></td><td>4</td><td>1</td><td>9</td><td></td><td></td><td>5</td></tr> <tr><td></td><td></td><td></td><td></td><td>8</td><td></td><td></td><td>7</td><td>9</td></tr> </table> </div>				3	4						1	2				8	9			6						2		6				5				4				1	7					3			6					1		9						5			7	8			6	4						9	8					5	3			7					6			1	9	5					9	8					6		8				6				3	4			8		3			1	7				2				6		6					2	8					4	1	9			5					8			7	9
			3	4																																																																																																																																																															
	1	2				8	9																																																																																																																																																												
	6						2																																																																																																																																																												
6				5				4																																																																																																																																																											
			1	7																																																																																																																																																															
3			6					1																																																																																																																																																											
	9						5																																																																																																																																																												
	7	8			6	4																																																																																																																																																													
			9	8																																																																																																																																																															
5	3			7																																																																																																																																																															
6			1	9	5																																																																																																																																																														
	9	8					6																																																																																																																																																												
8				6				3																																																																																																																																																											
4			8		3			1																																																																																																																																																											
7				2				6																																																																																																																																																											
	6					2	8																																																																																																																																																												
			4	1	9			5																																																																																																																																																											
				8			7	9																																																																																																																																																											
Science	<p>Q.1 In plants and fungi, identify the mode of nutrition and provide explanation.</p> <p>Q2. Imagine an island with only green plants and no animals. What will happen to the level of carbon dioxide in the atmosphere in 24 hours? Explain briefly.</p> <p>Q3. Humans can also prepare food in the kitchen. Does that make them autotrophs? Give reasons.</p> <p>Q4. Why don't plants need a digestive system.</p> <p>Q5. Name the following:</p> <ol style="list-style-type: none"> 1. 4 types of teeth. 2. Digestive glands in human body. 3. Acid produced in stomach. 4. Scientist who discovered the working of stomach. 5. The sac like structure present between the small intestine and large intestine in ruminants. <p>Q6. Draw and label: a) The human digestive system b) Feeding & digestion in Amoeba. Write the answers in your notebook.</p>																																																																																																																																																																		
Soc. Science	The 2019 Lok Sabha elections are going on for different constituencies across the country. Collect news on the Election result from the newspapers and paste any five headlines related to the same in your Social Science notebook. Write any ten points of Manifesto of the newly Elected Government.																																																																																																																																																																		
Sanskrit	प्रवास-वर्णनम्, Write 10 Sentences based on लङ् लकार(Use of Past Tense). It is to be done in notebook																																																																																																																																																																		
French	Students to draw a map of France in notebook and locating therein famous mountains, rivers & cities of France. You can use colours to make it more creative.																																																																																																																																																																		
Gujarati	વેકેશન દરમિયાન કરેલા પ્રવાસનું વર્ણન - to be done in Notebook.																																																																																																																																																																		
Computer	Write a brief note on classification of computer software. (System software and Application Software) including its usage and picture. To be done in Notebook.																																																																																																																																																																		

Delhi Public School, Gandhinagar

Academic Session 2019-20

Holiday Assignment

Class - VIII

Subject	Homework
English	On a A4 size paper write a self-composed poem of 12-16 lines which can be a free verse or a rhyming poem. Suggestive Reading during vacation: Authors: Arundhati Venkatesh, Jules Verne, Charles Dickens
Hindi	मोबाइल का एक आकर्षक विज्ञापन तैयार कीजिए (हिंदी व्याकरण की नोट बुक में)
Maths	Create a Mathematical cross word puzzle of 10*10 on a A4 size project paper.
Science	Q-1 Describe traditional methods of irrigation followed in Rajasthan (Khadin), Himachal Pradesh (Kulhs), Maharashtra (Bandhras) and draw the diagram of the same. Q-2 What are weeds? Draw the diagram of one such weed, <i>Parthenium</i> , and explain why it is known as one of the most notorious weeds. Discuss the mode of dispersal of the same. To be done in the notebook.
Soc. Science	Make a poster on ' Conservation of Resources ' on A4 size paper and paste it in your Social Science notebook. The poster should depict problems of Resource Depletion , use of Alternate Resources and other innovative methods.
Sanskrit	प्रवास-वर्णनम्, Write 10 Sentences based on लङ् लकार(Use of Past Tense). It is to be done in Notebook
French	Students to draw a map of France in notebook and draw / stick pictures therein of famous perfumes, cheese, cars, monuments etc of France. May use colours to make it more creative.
Computer	Name & Explain (1) Types of Computer Network (PAN, CAN, LAN, MAN, WAN) and (2) Network Topologies(Bus, Star, Ring, Mesh). Paste/Draw pictures of each. To be done in Notebook.

Delhi Public School, Gandhinagar

Holiday Assignment (Academic Session 2019-20)

Class - IX

Subject	Homework
English	Reading Comprehensions to be done in the Workbook : Pages- 2-7 and 22-27. Suggestive Reading during vacation: Authors: Rupa Gulab, R.K. Narayan, J.K Rowling, P.G Wodehouse, Ruskin Bond
Hindi	कक्षा नौ में, पठित पाठों में से दस उपसर्ग तथा दस प्रत्यय वाले शब्द छांटकर हिंदी व्याकरण की नोटबुक में लिखिए।
Maths	Collect information on Euclidean and Non-Euclidean geometry (Definition, differences and applications) on a A4 size project paper.
Science	1. Demonstration of osmosis through potato. Write the observations and explain the result in detail. (Ques no. 9 of NCERT textbook, pg. 67) 2. Find out the number of chromosomes present in 10 different adult organisms. 3. Describe the Contribution of various scientist involved in the discovery of the following cell organelles. a. Plastids b. Mitochondria
	1. Plan to go to a place by a vehicle. Take readings of odometer and speedometer after every 5min, till you reach your destination. Record these observations in tabular form. Plot graphs between distance-time and speed-time. State whether this motion is uniform or non-uniform. 2. Draw a schematic showing distance and displacement through a picture or diagram. 3. Can the state of absolute rest or motion be defined for any object? Comment. 4. Can the average speed of moving object be zero? Explain
	1. Write a short note on the 4th state of matter. 2. What is an alloy? How it is made? Give names of any 5 alloys with their composition and application. 3. How & why camphor is used to purify air? Give 3 applications of sublimation used in daily life. 4. How will you extinguish the fire caused by petrol or alcohol? Can we use water to stop fire of this kind? Why? 5. Why burn by water vapour is more severe than burn by hot water? Explain with respect to latent heat. Write the answers in your notebook.
Soc. Science	Write a brief report on ‘ Green Revolution in India ’ in your Social Science notebook under the following headings. <ul style="list-style-type: none">• Meaning• Growth• Pros and Cons
Sanskrit	Write on मम विद्यालयः and मम परिचयः. Each topic should have minimum 10 sentences. Pictures can be pasted. Homework to be done in Grammar Notebook.
Computer	Write five features of any two Word Processing Softwares in your notebook. Also write two points of difference between them. Paste one picture of each Word Processing Software. To be done in Notebook.

Delhi Public School, Gandhinagar
Holiday Assignment (Academic Session 2019-20)
Class - X

Subject	Homework																																				
English	<p>On the basis of the given input, write a meaningful story using its key elements (plot, characters ,theme, setting, climax etc.) in 200-250 words.</p> <p>I was sitting at the window seat in the train and talking to my friend who was standing outside. Someone came to my friend and.....</p> <p>Suggestive Reading during vacation: Authors: Ranjit Lal, Ruskin Bond J.K Rowling, Roald Dahl</p>																																				
Hindi	<p>जल है तो कल है ' इस सूक्ति को ध्यान में रखते हुए 'जल बचाओ' को अभियान का रूप देकर एक विज्ञापन तैयार कीजिए (हिंदी व्याकरण की नोटबुक में)</p>																																				
Maths	<p>Solve the given assignments (Board Questions) of chapter 1 and chapter 2 in Maths note book.</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th colspan="2" style="text-align: center;">Chapter 1: Real Numbers</th> </tr> </thead> <tbody> <tr> <td style="text-align: center;">1</td> <td>Prove that the product of three consecutive positive integers is divisible by 6.</td> </tr> <tr> <td style="text-align: center;">2</td> <td>If the HCF of 408 and 1032 is expressible in the form of $1032m - 408n$, find the value of m and n.</td> </tr> <tr> <td style="text-align: center;">3</td> <td>Find the largest number that divides 626, 3127 and 15628 and leaves remainders 1, 2 and 3 respectively.</td> </tr> <tr> <td style="text-align: center;">4</td> <td>A mason has to fit the floor of a hall with square marble tiles of the largest possible size. The size of the hall is 30 ft by 14 ft. What would be the size of the tiles required and how many such tiles are required?</td> </tr> <tr> <td style="text-align: center;">5</td> <td>In a seminar, the number of participants in physics, chemistry and mathematics are 84, 144 and 108 respectively. Find the minimum number of rooms required if in each room the same number of participants is to be seated and all of them being in the same subject.</td> </tr> <tr> <td style="text-align: center;">6</td> <td>Show that any positive odd integer is of the form $8q + 1, 8q + 3, 8q + 5$ or $8q + 7$ where q is some integer.</td> </tr> <tr> <td style="text-align: center;">7</td> <td>Prove that $5 - \frac{2\sqrt{3}}{7}$ is an irrational number.</td> </tr> <tr> <td style="text-align: center;">8</td> <td>Prove that $\sqrt{3} + \sqrt{5}$ is an irrational number.</td> </tr> <tr> <td style="text-align: center;">9</td> <td>Explain why $47 \times 19 \times 11 + 19$ is a composite number?</td> </tr> <tr> <td style="text-align: center;">10</td> <td>After how many decimal places will the following expansion terminates: (i) $\frac{15}{1600}$ (ii) $\frac{13}{125}$ (iii) $\frac{43}{2^4 \times 5^2}$ (iv) $\frac{107}{1250}$</td> </tr> <tr> <th colspan="2" style="text-align: center;">Chapter 2: Polynomials</th> </tr> <tr> <td style="text-align: center;">1</td> <td>Find the zero of the polynomial $p(x) = 2x^2 - (1 + 2\sqrt{2})x + \sqrt{2}$ and verify the relationship between the zeroes and the coefficients of the polynomial.</td> </tr> <tr> <td style="text-align: center;">2</td> <td>If the zero of the polynomial $m(x) = x^2 + px + q$ are 3 and 2, find the values of p and q. Also, write the polynomial.</td> </tr> <tr> <td style="text-align: center;">3</td> <td>If one zero of the polynomial $p(x) = (a^2 + 9)x^2 + 13x + 6a$ is reciprocal of the other, find the value of a.</td> </tr> <tr> <td style="text-align: center;">4</td> <td>If one zero of the polynomial $p(x) = 4x^2 - 9 - 8kx$ is negative of the other, find the value of k.</td> </tr> <tr> <td style="text-align: center;">5</td> <td>Find the value of k such that $3x^2 + 2kx + x - k - 5$ has the sum of its zeroes as half of their product.</td> </tr> <tr> <td style="text-align: center;">6</td> <td>If α and β are the zeroes of the polynomial $3x^2 + 2x - 6$, then find the value of (i) $\alpha^2 + \beta^2$ (ii) $\alpha^3 + \beta^3$</td> </tr> </tbody> </table>	Chapter 1: Real Numbers		1	Prove that the product of three consecutive positive integers is divisible by 6.	2	If the HCF of 408 and 1032 is expressible in the form of $1032m - 408n$, find the value of m and n.	3	Find the largest number that divides 626, 3127 and 15628 and leaves remainders 1, 2 and 3 respectively.	4	A mason has to fit the floor of a hall with square marble tiles of the largest possible size. The size of the hall is 30 ft by 14 ft. What would be the size of the tiles required and how many such tiles are required?	5	In a seminar, the number of participants in physics, chemistry and mathematics are 84, 144 and 108 respectively. Find the minimum number of rooms required if in each room the same number of participants is to be seated and all of them being in the same subject.	6	Show that any positive odd integer is of the form $8q + 1, 8q + 3, 8q + 5$ or $8q + 7$ where q is some integer.	7	Prove that $5 - \frac{2\sqrt{3}}{7}$ is an irrational number.	8	Prove that $\sqrt{3} + \sqrt{5}$ is an irrational number.	9	Explain why $47 \times 19 \times 11 + 19$ is a composite number?	10	After how many decimal places will the following expansion terminates: (i) $\frac{15}{1600}$ (ii) $\frac{13}{125}$ (iii) $\frac{43}{2^4 \times 5^2}$ (iv) $\frac{107}{1250}$	Chapter 2: Polynomials		1	Find the zero of the polynomial $p(x) = 2x^2 - (1 + 2\sqrt{2})x + \sqrt{2}$ and verify the relationship between the zeroes and the coefficients of the polynomial.	2	If the zero of the polynomial $m(x) = x^2 + px + q$ are 3 and 2, find the values of p and q. Also, write the polynomial.	3	If one zero of the polynomial $p(x) = (a^2 + 9)x^2 + 13x + 6a$ is reciprocal of the other, find the value of a.	4	If one zero of the polynomial $p(x) = 4x^2 - 9 - 8kx$ is negative of the other, find the value of k.	5	Find the value of k such that $3x^2 + 2kx + x - k - 5$ has the sum of its zeroes as half of their product.	6	If α and β are the zeroes of the polynomial $3x^2 + 2x - 6$, then find the value of (i) $\alpha^2 + \beta^2$ (ii) $\alpha^3 + \beta^3$
Chapter 1: Real Numbers																																					
1	Prove that the product of three consecutive positive integers is divisible by 6.																																				
2	If the HCF of 408 and 1032 is expressible in the form of $1032m - 408n$, find the value of m and n.																																				
3	Find the largest number that divides 626, 3127 and 15628 and leaves remainders 1, 2 and 3 respectively.																																				
4	A mason has to fit the floor of a hall with square marble tiles of the largest possible size. The size of the hall is 30 ft by 14 ft. What would be the size of the tiles required and how many such tiles are required?																																				
5	In a seminar, the number of participants in physics, chemistry and mathematics are 84, 144 and 108 respectively. Find the minimum number of rooms required if in each room the same number of participants is to be seated and all of them being in the same subject.																																				
6	Show that any positive odd integer is of the form $8q + 1, 8q + 3, 8q + 5$ or $8q + 7$ where q is some integer.																																				
7	Prove that $5 - \frac{2\sqrt{3}}{7}$ is an irrational number.																																				
8	Prove that $\sqrt{3} + \sqrt{5}$ is an irrational number.																																				
9	Explain why $47 \times 19 \times 11 + 19$ is a composite number?																																				
10	After how many decimal places will the following expansion terminates: (i) $\frac{15}{1600}$ (ii) $\frac{13}{125}$ (iii) $\frac{43}{2^4 \times 5^2}$ (iv) $\frac{107}{1250}$																																				
Chapter 2: Polynomials																																					
1	Find the zero of the polynomial $p(x) = 2x^2 - (1 + 2\sqrt{2})x + \sqrt{2}$ and verify the relationship between the zeroes and the coefficients of the polynomial.																																				
2	If the zero of the polynomial $m(x) = x^2 + px + q$ are 3 and 2, find the values of p and q. Also, write the polynomial.																																				
3	If one zero of the polynomial $p(x) = (a^2 + 9)x^2 + 13x + 6a$ is reciprocal of the other, find the value of a.																																				
4	If one zero of the polynomial $p(x) = 4x^2 - 9 - 8kx$ is negative of the other, find the value of k.																																				
5	Find the value of k such that $3x^2 + 2kx + x - k - 5$ has the sum of its zeroes as half of their product.																																				
6	If α and β are the zeroes of the polynomial $3x^2 + 2x - 6$, then find the value of (i) $\alpha^2 + \beta^2$ (ii) $\alpha^3 + \beta^3$																																				

	7	If α and β are the zeroes of the polynomial $x^2 - x - 1$, then find the quadratic polynomial whose zeroes are $\frac{2\alpha}{\beta}$ and $\frac{2\beta}{\alpha}$.
	8	If the polynomial $m(x) = x^4 - 3x^2 + 5x + 3$ is divided by $x^2 - 2$, the remainder is $ax + b$. What will be the quotient? Find the value of a and b .
	9	Find all the zeroes of the polynomial $p(x) = 2x^3 + 3x^2 - 11x - 6$, if one of its zero is -3 .
	10	Given that $x - \sqrt{5}$ is a factor of $x^3 - 3\sqrt{5}x^2 + 13x - 3\sqrt{5}$, find all the zeroes of the polynomial.
Science	Write the answers to the following questions in your note book.	
	<ol style="list-style-type: none"> Trace the image of an object held in front of a concave mirror between its pole and principal focus. What is linear magnification of the mirror? Is it positive or negative in this case? Find the position of the object which when placed in front of a concave mirror of radius of curvature 40 cm produces a virtual image, which is twice the size of the object. Draw the ray diagram also. A square loop of wire of side 3 cm placed 25 cm away from a concave mirror of focal length 10 cm. What is the area enclosed by the image of square loop of wire? The centre of square loop lies on the principal axis and perpendicular to the axis. What is the nature of the image formed by a concave mirror if the magnification produced by the mirror is $+3$? A student wants to project the image of a candle flame on a screen 90 cm in front of the mirror by keeping the flame at a distance of 15 cm from its pole. <ol style="list-style-type: none"> Suggest the type of mirror s/he should use. Determine the linear magnification in this case. Find the distance between object and its image. Draw ray diagram to show the image formation. 	
	<ol style="list-style-type: none"> Form skeletal equations mentioning the states of reactants and products of these chemical reactions and balance them: - <ol style="list-style-type: none"> Sodium hydroxide solution is treated with acetic acid (CH_3COOH) to form sodium acetate (CH_3COONa) and water. Ethene (C_2H_4) is burnt in the presence of Oxygen to form carbon dioxide, water and releases heat and light. Chlorine gas is passed in an aqueous Potassium iodide solution to form Potassium chloride solution and solid iodine. Copper sulphate on treatment with Potassium iodide precipitates Cuprous iodide (Cu_2I_2), liberates Iodine gas and also forms Potassium sulphate. Magnesium ribbon is burnt in an atmosphere of Nitrogen gas to form solid Magnesium nitride. Complete the following chemical reactions: <ol style="list-style-type: none"> Combination reaction: <ol style="list-style-type: none"> $\text{Na}(s) + \text{S}(s) \rightarrow \dots\dots\dots$ $\text{CaO}(s) + \text{SiO}_2(s) \rightarrow \dots\dots\dots$ Decomposition reaction: <ol style="list-style-type: none"> $2\text{H}_2\text{O}_2(l) \rightarrow \dots\dots\dots + \text{O}_2(g)$ $2\text{HgO}(s) \rightarrow 2\text{Hg}(l) + \dots\dots\dots$ Displacement reaction: <ol style="list-style-type: none"> $3\text{Fe} + 4\text{H}_2\text{O} \rightarrow \dots\dots\dots + 4\text{H}_2$ $\text{V}_2\text{O}_5 + 5\text{Ca} \rightarrow 2\text{V} + \dots\dots\dots$ Double displacement: <ol style="list-style-type: none"> $2\text{NaOH}(aq) + \text{H}_2\text{SO}_4(aq) \rightarrow \dots\dots\dots + 2\text{H}_2\text{O}$ $\text{Fe}_2(\text{SO}_4)_3(aq) + \text{NaOH}(aq) \rightarrow \dots\dots\dots + \text{Na}_2\text{SO}_4(aq)$ Write the reactions for the corrosion of Fe, Cu and Ag and paste coloured pictures of corroded Fe, Cu and Ag. 	
<ol style="list-style-type: none"> Mention the role of following in digestive system. <ol style="list-style-type: none"> Pepsin saliva villi bile juice Mention the role of the following in respiratory system. <ol style="list-style-type: none"> Epiglottis alveoli diaphragm nasal hair and mucus 		

