

## ST. LAWRENCE HIGH SCHOOL



## A JESUIT CHRISTIAN MINORITY INSTITUTION

Sub: Life Science Class: VIII Date: 14.11.2020

	<u>Health and Hygiene</u>		F.M:15
	WORKSHEET – 40		(1x15=15)
i) Which of the following systems help to resist infections?			
(1) Digestive	(2)Respiratory	(3)Immune	(4) Nervous
ii) The ability to resist	infection is called		
(1) Infection	(2) Inflammation	(3) Immunity	(4) None f these
iii) Which of the following fight with germs when they enter our body?			
(1) RBC	(2) WBC	(3) Pletelets	(4) Plasma
iv) The immune system produces			
(1) Antigens	(2) Antibiotics	(3) Antibodies	(4) Antacids
v) Antibodies are			
(1) Proteins	(2) Carbohydrates	(3)Fats	(4) Lipids
vi) The foreign bodies on which the antibodies act are called			
(1) Antibodies	(2) Antibiotics	(3) Antigens	(4)None of these
vii) The WBCs that produce antibodies are-			
(1) Monocytes	(2) Lymphocytes	(3) Eosinophil	(4) Basophil
viii) In which of the following diseases , the body becomes completely immuned after one			
infection			
(1) Influenza	(2) Chicken Pox	(3) Common cold	(4) All of these
ix) Children do not possess			
(1) Innate immunity	(2) Acquired immuni	<b>ty</b> (3) Both (1) and (2)	(4) None of these
x) A vaccine has			
(1) Dead microorganisms (2) weakened microorganisms (3) Both (1) and (2) (4) No			
microorganisms			
xi) Which of the following is a way of providing immunity?			
(1) Antibiotics	(2) Vaccines	(3) Surgery	(4) All of these
xii) Vaccines have been developed for -			
(1) Small pox	(2) Tuberculosis	(3) Polio	(4) All of these
xiii) Which of the following vaccines have to be taken several times during one's lifetime?			
(1) Tuberculosis	(2) Polio	(3) Tetanus	(4) Diptheria
xiv) Which of the following diseases cannot be prevented by vaccination?			
(1) Polio	(2) Cancer	(3) Rabies	(4) Typhoid
xv) In which of the following diaseases itchy blisters are observed all over the body?			
(1) Polio	(2) Rabies	(3) Chicken pox	(4) Whooping cough

\*\*\*\*\*\*