## ST. LAWRENCE HIGH SCHOOL

## A JESUIT CHRISTIAN MINORITY INSTITUTION



Sub: LIFE SCIENCE Class:VIII Date: 07.04.2020

**Chapter 6 - The Endocrine System FM: 15** 

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	WORKS	HEET -1(Answer Key)	(1x15=15)
i) Which of the following is the other name of 'hormones'?			
(1) <b>Chemical messengers</b> (2) Physical messengers (3) Biological messengers			
(4)Physiological Messengers			
ii) Which substances are secreted from the endocrine glands?			
(1) Hormones	(2)Enzymes	(3)Sweat	(4)Digestive juice
iii) Which is a ductless gland?			
(1) Sweat Gland	(2)Gastric Gland	(3)Mammary Gland	(4)Thyroid gland
iv) Which of the following glands produce tears?			
(1) Gastric gland	(2)Lacrimal gland	(3)Salivary gland	(4)Sweat gland
v) Which of the following glands is linked with 'hypothalamus'?			
(1) Pituitary gland	(2)Thyroid gland	(3)Parathyroid gland	(4)Adrenal Gland
vi) Which gland is referred to as the 'master gland'?			
(1) Parathyroid gland	(2) Pituitary gland	(3) Adrenal Gland	(4) Thyroid gland
vii) Which hormone is responsible for the condition 'gigantism'?			
(1) Adrenaline	(2)Thyroxin	(3) Growth hormone	(4)Insulin
viii) Which of the following is released into the intracellular spaces directly-			
(1) Adrenaline	(2)Saliva	(3)Gastric juice	(4)Milk
ix) Which of the following controls growth and maturation of the thyroid gland			
(1) Hypothalamus	(2)Pituitary	(3)Pancreas	(4) Thyroid
x) In which of the following we find presence of 'ducts'?			
(1) Thyroid gland	2)Parathyroid gland		(4)Adrenal gland
xi) The pancreatic enzyme enter the duodenum through			
(1) Ducts	(2)Cells	(3)Channels	(4)Pipes
xii) A condition where a person's normal growth is stunted due to less secretion of growth			
hormone is called	4-1-	4-1-1-1	
(1) Gigantism	(2)Dwarfism	(3)Albinism	(4)Cretinism
xiii) Mammary glands are			
(1) Endocrine	(2)Exocrine	(3)mixed gland	(4)none of these
xiv) Sweat is expelled through —			
(1) Pores	(2)Tubes	(3)Ducts	(4) Cells
xv) Which of the following performs both exocrine and endocrine functions?			
(1) Sweat Gland	(2)Gastric Gland	(3)Mammary Glands	(4)Pancreas