ST. LAWRENCE HIGH SCHOOL



A JESUIT CHRISTIAN MINORITY INSTITUTION



	A JESUIT CHRISTIAN MINORITY INS		STITUTION		
GOD AND COUNTR	Sub: Life Science	Class: VIII	` Date: 20.	.03.2021	
		<u>Ch-6 -Endocrine System</u>	F.M:15		
		WORKSHEET – 18		(1x15=15)	
i)	On either side of the windpip	e gland is found			
(1)	Gastric gland	(2) Thyroid gland	(3) Adrenal gland	(4) Pituitary gland	
ii)	The swelling of the neck due t	o insufficient iodine is called			
(1)	Oedema	(2) Tumour	(3) Goitre	(4) All of these	
iii)	lodine is related to				
(1)	Thyroxine	(2) Adrenaline	(3) Growth Hormone	(4) Insulin	
iv)	Which of the following glands are located on the kidney?				
(1)	Thyroid gland	(2) Adrenal gland	(3) Pituitary gland	(4) Pancreas	
v)	Which of the following is called 'emergency hormone'?				
(1)	Thyroxine	(2) Adrenaline	(3) Growth Hormone	(4) Insulin	
vi)	Master gland of the body is				
(1)	Salivary glands	(2) Sweat glands	(3) Pituitary gland	(4) Lacrimal glands	
vii)	Insulin is secreted by				
(1)	Pancreas	(2) Liver	(3) Stomach	(4) Small intestine	
viii) Which of the following hormones are secreted by the Islets of Langerhans?					
(1)	Insulin	(2) Glucagon	(3) Both (1) and (2)	(4) None of these	
ix)	Growth hormone is secreted b	ру			
(1)	Pancreas	(2) Liver	(3) Stomach	(4) Pituitary gland	
x)	Which of the following secretes the emergency hormone?				
(1)	Adrenal cortex	(2) Adrenal medulla	(3) Sweat gland	(4) Lacrimal gland	
xi)	In humans increased thyroxine production results in				
• •		(2) Increased metabolism	(3) Both (1) and (2)	(4) None of these	
xii)	Which of the following hormo	ones help in the breakdown of gl	ycogen in the liver into g	lucose?	
• •	Insulin	(2) Glucagon	(3) Both (1) and (2)	(4) None of these	
-	xiii) Which of the following hormones convert excess of glucose into glycogen?				
• • •	Insulin	(2) Glucagon	(3) Adrenaline	(4) Cortisone	
xiv) Which of the following help in reducing the glucose level of the body?					
	Insulin	(2) Adrenaline	(3) Glucagon	(4) Prolactin	
xv) Lack of which of the following leads to Diabetes mellitus?					
(1)	Adrenaline	(2) Growth hormone	(3) Prolactin	(4) Insulin	

Manjaree Guha