

ST. LAWRENCE HIGH SCHOOL



A JESUIT CHRISTIAN MINORITY INSTITUTION

Sub: Biological Sciences Class: XI Date: 22 .06.2020

	(Unit -I) Ch-2- Tools for study of taxonomy				FM: 15	
		wo	ORKSHEET – 7	(ANSWERS)	(1x15=15)	
i)	Largest herbarium in	India is located at				
(1)	Indian Botanic garde	en , Shibpur (2) Llo	oyd Botanical gar	den, Darjeeling	(3) National	
	Botanic Garden , Lucknow (4) Forest Research Institute , Dehradun					
ii)	Each statement of the key is called					
(1)	Monograph	(2) Lead	(3) Manual	(4) Flora		
iii)	The materials available for observation and study are called					
(1)	Preservation	(2) Exhibition	(3) Collection	(4) None	of these	
iv)	Which of the following is not a taxonomic aid?					
(1)	Museum	m (2) Herbarium (3) Botanical Garden (4) Laboratory				
v)) The treatise having information about a particular taxon is called					
(1)	Catalogue	(2) Monograph	(3) Flora	(4)Manu	al	
vi)) Which of the following is a book containing information about plants found in a particular area?					
(1)	Manual	(2) Flora	(3) Monograp	h (4) Catalo	gue	
vii) Which of the following equipment are used for the process of herbarium?						
(1)	Digger	(2) Sickle	(3) Blotting pa	pers (4) All of t	hese	
viii)The spraying of harmful chemicals for preservation of plants is called						
(1)	Fumigation	(2) Poisoning	(3) Mounting	(4) Drying	S	
ix)	ix) The number of specimen(s) to be pasted on one herbarium sheet is					
(1)	1	(2) 2	(3) 3	(4) 4		
x)	The museums which display animals , fossils, plants, rocks and other types of objects are called -					
(1) General Museums (2) Natural Science Museums (3) Art Museums (4) History museums						
xi) The protected place where different living animals are kept within enclosures is						
(1)	Zoo	(2) Botanical Garder	ns (3) Museums	(4) Biosp	here Reserve	
xii) Which of the following chemicals is not used for poisoning of plants?						
(1)	DDT	(2) Naphthalene	(3) Dettol	(4) Carbor	n Disulphide	
xiii) Which of the following information is not mentioned on the label of the herbarium?						
(1) Altitude	(2) Floral Formula	(3)Locality	(4) Habit		
xiv) For a herbaceous plant to be preserved , is to be collected						
(1) Flower	(2) Part of shoot	(3)Fruit	(4)Entire	olant	
xv) Keys are used to identify-						
(1) Plants	(2) Animals	(3) Both (1) an	d (2) (4) None	of these	
