

ST. LAWRENCE HIGH SCHOOL



A JESUIT CHRISTIAN MINORITY INSTITUTION

Sub: Biological Sciences Class: XI Date: 19.06.2020

(Unit -I) <u>Ch-2- Binomial Nomenclature</u> FM: 15

i)	The system of Binomial nomenclature was proposed by			
(1)	Aristotle	(2) Carolus Linnaeus (3) Pliny (4) Bentham		
ii)	The early rules of nomenclature were set forth by Carolus Linnaeus			
(1)	Critica Botanica (2) Philosophica botanica (3) Both (1) and (2) (4) None of these			
iii)	ICBN codes for the names of			
(1)	Plants	(2) Animals	(3) Bacteria	(4) Viruses
iv)	Which of the following does not belong to the codes of nomenclature?			
(1)	ICVN	(2) ICBN	(3) ICZN	(4) ICXN
v)	According to the Law of Priority, if of one organism has been given two names , the first			
	name is			
(1)	Valid	(2) Homonym	(3) Synonym	(4)Tautonym
vi)	Malus malus is an example of			
(1)	Toponym	(2) Homonym	(3) Tautonym	(4) Synonym
vii)	The specimen which represents the type of a species is called -			
(1)	Holotype	(2) Lectotype	(3) Paratype	(4) Isotype
viii)The suffix '-ceae' is used to denote				
(1)	Order	(2) Class	(3) Family	(4) Division
ix)	If two taxa are given the same name , it is termed as			
(1)	Homonym	(2) Tautonym	(3) Synonym	(4) Toponym
x)	In Panthera leo persica , 'persica' represents			
(1)	Genus	(2) Species	(3) Sub species	(4) Forma
xi)	The scientific names are generally given in			
(1)	Spanish	(2) German	(3) Vernacular	(4) Latin
xii)	The standard reference for the binomial system is-			
(1) Critica botanica (2) Species plantarum (3) Philosophica botanica (4) All of these				
xiii) When the name of the author, who gave the name first, is mentioned beside the scientific				
	name, it is called			
	(1) Author reference	(2) Author citation	(3)Scientific citation	(4) None of these
xiv) If the name of the organism is revised, it is written as				
	(1) Syzygium cumini (L) Skeels			
	(2) Syzygium cumini (Skeels) (L)			
	(3) Syzygium cumini L. Skeels			
	4) Syzygium cumini L. (Skeels)			
xv)	v) Brassica oleracea botrytis is an example of -			

- (1) Binomial nomenclature
- (2) Unomial Nomenclature
- (3) Trinomial nomenclature
- (4) None of these

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