Roll No.	(To be filled in by the candidate)		
	(Academic Sessions 2020	- 2022 to 2022 - 2024)	
BIOLOG	et	TER PART – II) Time	Allowed: 20 Minutes
PAPER	in (objective 1) pe)	1110.	mum Marks: 17
-		$DDE = 8464 \qquad LHP - 2$	
lote: F	our possible answers A, B, C and D to each	question are given. The choice v	hook Cutting or filling
fi	Il that circle in front of that question with wo or more circles will result in zero mark i	n that question	-book. Cutting of fining
1-1	The hormone that keeps the flower fres	sh:	
1-1	(A) Auxins (B) Ethene	(C) Gibberellins	(D) Cytokinins
2	The strand which leads towards the rep		
		(C) Master	(D) Plandromic
3	(A) Lagging (B) Leading How many base pairs are present in hu		(2) 11
3		(C) 07 billions	(D) 09 billions
4	(A) 05 billions (B) 03 billions Coal, oil and natural gas are examples		(D) OF CHILORIS
4			(D) Both B and C
-	(A) Renewable (B) Non-renewa	tole (C) Extradistrole	(b) Both B tale c
5	Liver helps to synthesize:	(C) Lactic acid	(D) Pesticide
	(A) Bile (B) Citric acid	(C) Lactic acid	(E) Testicide
6	Genes for albinism are located on:	(C) 11 shuamagu	(D) 9 chromosome
	(A) X chromosome (B) Y chromo		(D) 9 cinoliosoffic
7	The muscles which have intercalated d		(D) Stringd
	(A) Smooth (B) Cardiac	(C) Skeletal	(D) Striped (Turn Over)
		(2)	(Tull Over)
1-8	Principle of population was published		
1-0	(A) Cuvier (B) Darwin	(C) Wallace	(D) Malthus
9 10	The grass-land having no woody plant		(D) Malthus
	(A) Alpine (B) Savanna		(D) Durining
	Gray crescent is present in .	(C) Coniferous	(D) Prairies
		(C) Pilessess	(D) C-111
	(A) Nucleus (B) Cytoplasm In plants which are involved in testa for	(C) Ribosomes	(D) Cell membrane
1	(A) Trachea (B) Tracheids		(D) Callanahama
12	The genetic code for methionine is:	(C) Sclereids	(D) Collenchyma
12	(A) UAA (B) GGC	(C) HAC	(D) AUC
13	The endosperm of angiosperm is:	(C) UAC	(D) AUG
13		(C) Distail	(D) D-1-1-11
14	(A) Typloid (B) Haploid The chromosomes become visible, sho	(C) Diploid	(D) Polyploid
			(D) A
15	(A) Diakinesis (B) Diplotene MSH is secreted from the:	(C) Leptotene	(D) Anaphase
13		(D) D	
	(A) Median lobe of pituitary gland (B) Posterior lobe of pituitary gland		
16	(C) Adrenal gland (D) Anterior lobe of pituitary gland		
16	The enzyme luciferase is produced in a		
<u></u>	(A) Firefly (B) Housefly	(C) Butterfly	(D) Tsetse fly
17	In Sindh the desert ecosystem is called		
	(A) Thar (B) Thal	(C) Rohi	(D) Cholistan