Roll No. of Candidate:					
Biology (New Scheme) Time: 20 Minutes			(INTER PART-II) 419-(II) OBJECTIVE Code: 8463		Paper: II Marks: 17
Note: You have four choices for each objective type question as A, B, C and D. The choice which you think is correct, fill that circle in front of that question number. Use marker or pen to fill the circles. Cutting or filling two or more circles will result in zero mark in that question. Attempt as many questions as given in objective type question paper and leave other blank.					
1.	1.	Ozone depletion is con A) CFCs	nmonly caused by: B) CO ₂	C) smoke	D) smog
	2.	A gamete without any A) heterogamete	sex chromosome is call B) nullo gamete	ed: C) nill gamete	D) homogamete
	3.	Coniferous forests loca A) boreal	nted at high altitude are B) tundra	called: C) alpine	D) savanna
	4.	The paired chromosom A) zygotene	nes repel each other and B) diakinesis	begin to separate in su C) diplotene	bphase of meiosis-I is: D) pachytene
	5.	50 M	nisms caused by parasite B) infestation	es is called: C) infection	D) predation
	6.	Separation of homolog A) prophase	gous chromosomes occu B) metaphase	rs during: C) anaphase	D) telophase
	7.	Which one is not a ves A) appendix	stigial organ of human b B) coccyx	oeing? C) nictitating membran	e D) eye lid
	8.	Which one is not a par A) thalamus	rt of limbic system? B) hypothalamus	C) amygdala	D) hippocampus
	9.	Transgenic bacteria ar A) transducer	re produced in large vat B) bioreactor	s called: C) biomultiplier	D) culter media
	10.	A) low calcium in block C) low sugar in blood	od	B) low vit.D in blood D) high calcium in blo	
	11. The phenomena in which transfer of genetic material from one cell to another and can a				
		the genetic make up of A) translocation	of the recipient cell is: B) translation	C) transduction	D) transformation
	12.	A) primary wood	ducting wood is called: B) secondary wood	C) heart wood	D) sap wood
	13.	A) degeneration	ogical changes in our be B) abnormalities	C) aging	D) regeneration
	14.	A) 10 %	of blo B) 15 %	C) 20 %	D) 25 %
	 During pregnancy, luteotropic hormone LTH and placental lact development in preparation for: A) gestation B) lactation C) after birth 			C) after birth	D) miscarriage
	16.	A) –ive feedback med C) transformation	chanism	B) feedback mechanis D) nephridial system	5114
	17	 Some times parthenous peppers by adding: A) gibberellins 	o carpy is artificially inc B) cytokinins	luced for commercial p C) auxins	D) ethene