	Page
San all	class 12 Povology Important Overton for CBSE
- 0	Class 12 Prology Important Overton for CBSE 11 Process of microsporagenesis or megasporagenesis
A	
`	2. Storetire of ovule, Pallen grains, Anther
	TOTAL THE PARTY OF
	Short notes - Double Festelisation / Post Fortelization Event Emasculation, False Fruit, Apomixis, Polyembryoney
4	· Male or female Reproductive organs Chametogenesis
	Phases of menstroal cycle.
Jan 12.	Phases of menstrual cycle. Short notes - Clacenta, sperm, Prostate gland, Leyding Cell,
	Cell, home of home of
6,	Explain it - IVF, GIFT, ZIFT, ET, IUT, ICSI, MTF
, say	M. Brechneyetty, The Site of 6x=8141 Parente
7:	Mendel's Law (monohybrid exoss/Dihybrid cross), Co-domin Complete / Incomplete Dominance, Test (ross/Back Cross Linkage, Sex determination (Homein, Honey Bee, Birds)
	Complete / Incomplete Dominance, Test (8058/Beick Cross
	Linkage, Sex determination (Homein, Honey Ber, Birds,
0	Pedigree Analysis, Mendelian Disorders (Haemophilia, Colour
¥ 14	Blindness, sickle-cell Anaemia) Syndrome (Down's Term
9.	De ble Holor of Dold mode Change ffic rule
1	Coul of the model of the stay of Toursease the
	Klinelfelter) Blood Coroup Double Helical DNA modle, Chargaff's rule Central Dogma, DNA Replication, Transcription
	Crenetic code, to RNA, The lae operon DNA fingexprinting, Describe the Hershey-Chase experiment. Miller's Experiment, Homalogous, Analogous Organ
	expressione of
11.	millexic Experiment Homologous Amlogaus organ
	miles & crips ment, the grant of
12.	Short hotes - Typhord, Denaure, Ferex, Chikungunya
	Short notes - Typhoid, Dengue Ferer, Chikungunya malaria, Filariaris, Acquired Immunity
Dia Fire	

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	Date Page
	Page
,	3. Allogy, AIDS, concer, opiods, Hallucinoger
N	1. Principles of Biotechnology, Bioreactors
15	Short notes - Biopixacy, ELISHA, GM crops
NOVE.	BT coffen and all and sould be and to and
16-	Types of Age Pyramid, Matality and Mostality S and J shapped Chrowth Patterns mutualism, commensalism, Parasitism
	S'and J shalped corrowth Patterns
17.	mutualism, commensalism, Parsasitism
	STATE OF THE PROPERTY OF COLL
118	Ecosystem, land ecosystem, food Chain & food we
> 1	Ecosystem, lond ecosystem, food Chain & food we Ecological Pyramid, theregy flow
COLT.	6. 1 Explain 14 - TYF GIFT 21FT ET 107 TCS
19.	Brodiversity, In-situ SEX-situ Conservation
him	Difference between platianal Parks Brosphore res
305	Conflicte I to control of annuance Test cops i pock
20.	Differsentiate between the following!
	Nexisherm & Pexicanh
and of	2) Upright & Invested Pyramid 3) BOD & SCP (single cell Protein)
Ser. 2	3) BOD & SCP (single cell Protein)
	Klindly lead board by sub
	To pouble Helicas SAHA moille. Changage's rule
4,000	Contain trouma . DNA Replication Frances

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