



CONCEPT TUTORIALS



sedual reproduction of the equal sized daughter cells.	lops capacity to reprince which the loss which the body of the organism see its character by the organism see the determinately bleads to cleath. Less thousand the organisms have a reproduction is given bind by the reproduction is production of officery by a secural reproduction of officery by a secural reproduction of officery by a without the formation around humans as around from around humans and from another the production is browned to the production of officery by a	Reproduction in the state stage when the stage when
Spare Formation: Spare regetative structures Which germinate to produce new individuals. Types of spores: Sporangiospores Chlamydospores Oidia Oidia Oidia	Binary fission: - When the sha starty is invested binary fission - when the sha excence of their to dength bisse of anisaba itself into length bisse of Euglena orga- itself into transverse Binary fission - when orga- itself into transverse social - when orga- poperty - Multiple Fission: - It is the division of a poperty day after cells indianally bragestian the bud arrains tionale e-g - typosa, yeast of the bud arrains e-g - typosa, yeast	Tyles of Binary Fission: Level death Level

cherry etc crop they is done between the two closely ration of the plant (Stech) is feined both and (Stech) is feined both another plant (Stech) is feined both appealed another plant colled (Scian) thing they (1) Tongue grafting the cultivity of the scaled both they cultiving the cultive and from the cultivity of the cultivity of the cultivity of any matrices of cells a tissues results another of any method to grave plants and called resid of time propagation water of plants and plants broduce disease have best their capacity heads have best their capacity heads have best their capacity heads have broduce the propagation of the probagation in the probagation produce the probagation produce the probagation probagation.

Biserial mono ecious / hemaphrotiti - when both the garrier produced by a single individual (3) Taternal featilization and in eg earthwere feat shown feet when factors and in the garrier showing half runners of invide the body while the body of the featilization and in the parallel of the garrier showing half runners of invide the body of the featilization and do the	e fatilization events: This event further involves two featuration of featuration	Sexual Reproductions have a bind of reproduction of their three two haploid which two parents produce of parents and the parents by the process of festilist but make gamete parents in sexual supported by the process of festilist but make gamete in sexual supported by the process of festilist by the sexual gamete in sexual supported by the process of festilist by the sexual gamete in sexual supported by the process of festilist by the sexual gamete in sexual supported by the sexual
body of female. e.g birds ad internal development:- d development both occurs Jemale e.g human beings	es is known a house of panels panels panels frog hag blace which	panety fuses by Tygote is non explant is non explant and plants a set transferred sense.

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Sygot walled be find the formation of garage situated and fulfilliation of formation of granulting in the formation of garages of the filliant of the formation of granulting without the state of the filliant of the fillian
albatagenesis: In assaural subvaduction, dischapent on fragments from alproduction, dischapent on fragment. Annaber etc. Disarch aniarle: Annaber day egg eg birdt, Lizards aniarale: Annaber day egg eg birdt, Lizards aniarale: Annaber day, cats etc. Tentre Tare aniaral gue with to young anse eg brusta beings, day, cats etc. Tentre Tare Embryo Embryo Sygote is unitellular in 2 Embryo is nustricullular reaching in development of rew stage in development Organism Places of Jamestian of the Roses of Humation Secural Jamestian of the Roses of Humation of Leguines two individuals. There is no much cauche of subposite see of male and Juntle gamée fusion of male and offspaines as enables

		Ascarral Reposition		Inc quitie
	Thus process is longer	of the state of th	E E	Reproduction is exential for organisms?
6		To N	8	after generation. () () reproduction result of
	aspage	of is non-motil	Ans.	
	at is mattle assessmal	cell seculting		secults in the effecting that are not make and
	help of	مع		exential for evolution and suspine to thick is
20	tive structure	sexual suproduction	(3)4	why is the offspring formed by areaud rehalit
	(jametogenesis	Simply changes	Ansi	Asexual reproduction results in the production of
1. Pa	Process of formation of	development of an	6(2)	offsprings downed die + are called clones
IA	demale gametes	6	Andi	offsprings formed due to survival, why?
OR	Undergo metosis			genetic material of two barents and they passen the
UT	Monne Cuous			the species.
1 St is	a bisexual	dition	(50)	ction differ from those John from associal reprodu-
S Chances	is greater polling - d	tion is selatively low	Ans	the progeny formed from ascard reproduction is differ theore those as the effection are morphologically and genetically similar to the tilet of the production.
do				the openy formacol from sexual reproductions are

my Mesphologically and genetically similar industrien produced as a sesult of asexual seproduction	(a) & Replace with process and gametogeness are ally a contingeness in the process of the formation of hadded the gametogeness in the process of the formation of hadded the gametogeness of hadded the gametogeness of hadded the gametos are format hadded the gametos are format hadded to appeared as a format to appear of virilations which are place with a format to eggs on a safe place with a format to eggs on a safe place with a format to eggs one the eggs are at great the eggs are at proper or pound the systematic formation the formation of the systematic to be produced to the formation of the systematic to the	Oato Contrago No
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