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Download the review notes for reproduction in class 12 notes of organisms and high score in exams. These are the reproduction of 12 biology class bodies prepared by a team of expert teachers. The review notes help you review the entire chapter 1 in minutes. The review notes in the days of the exams are one of the best suggestions recommended by teachers during the exams. Download revision notes such as PDFCBSE Class 12 Biology Revision notes The reproduction is a biological process of forming new offspring by the pre-existing body. Reproduction becomes a vital process without which the species cannot survive for a long time, guarantees the continuity of the generation of species after generations while the older individuals suffer senescence and in the end they die. his life. The duration of the life of organisms varies a few days (Butterfly-1 at 2 weeks) to thousands of years (Banyan tree). Types of reproduction: According to the fact that there are one or two organisms that take part in the process of reproducing sexual reproduction following it is produced by single parents with or without the involvement of the formation of gamete, the reproduction is called asexual reproduction. When two parents (opposite sex) participate in the reproduction process and also involves the merger of male and female gametes, it is called sexual reproduction. Asexual reproduction usually followed by organisms with relatively simple organizations. Offsprings produced are genetically and morphologically similar to each other and the parent, that is, they are clones. "In prodent and moneral, parents' cells are divided into two to give rise to new individuals. Therefore, in these organisms the cellular " the same. «Â.inna 21 ingo atlov anu iroif ,ijnarukaleen(anaithnuk suhtnalibortS ,)inna 001-05 opod(ativ allen atlov anu onocsiroif ¹Âmbab id eiceps el emoc etnaip ertla enucla .inoigats el ettut ni iroif irtla inucla e enoigats eralocitrap ni arutiroif onartsom etnaip enuclA -avittudorpir esaF .b.avittudorpir esaf alled oiziniâl anges avitategev/elinavoig esaf emoc aton "Â etnaip elleN .elinavoig esaf otamaihc eneiv elausses Âtirutam al e aticsan al art errocretni ehc odoirep II«Â elinavoig esaF .a:ELAUSSES ENOIZUDORPIR ID ISAF.irotineg ia acitnedi non elorp anu ecudorp ilinimmef e ilihcsam itemag id enoisuf al ,elausses enoizudorpir alleN ƒÂiÂƒÂ.elimis ovittudorpir olledom nu onodividnoc etnemlausses onocudorpir is ehc imsinagro ilg ittuT .iroting ia o orol art icitnedi non ilinimmef e ilihcsam itemag id enoisuf allad attodorp einegorP .otsoppo osses led iudividni eud id etrap ad animmef e oihcsam itemag id enoizamrof al eglovnioC :ELAUSSES ENOIZUDORPIR.elausses enoizudorpir alla onassap iloverovafs inoizidnoc ni am ihgnuf ien e ehglia ellen emoc eciplmes ¹Âip oproc nu onnah ehc imsinagro ni enoizudorpir id enumoc ¹Âip odotem li "Â elaussesa enoizudorpir aLelanemonef omfir nu da eneivva avitategev enoizagaporP aL eilgof elled amrof al e iroif ieb ious i rep aidnI ni ottodortnI .icsep ied etrom alla atrop -auqcaâllad onegissôl anerD etnangats auqca ais ic euqnuvo ecserC evisavni ¹Âip eccabre elled anU)alagneB led erorreT(HTNICAYH AUQCA .oblub e tesffo ,orebut ,asotnev ,amozir ,erodirroc emoc ivitategev ilogaporP rep eneivva avitategev enoizudorpir al ,etnaip elleN ƒÂiÂƒÂ)engups(elummeg e)ardi(emmeg ,muillicinep(idinoc ,elitom arutturts(eropsooz emoc ilacieps evittudorpir erutturts osrevartta onocudorpir is ehglia el emoc icilpmes etnaip el e ihgnuf I ƒÂiÂƒÂ .otiveiL .xe oim II .enoizarutam al noc onarapes is e irotineg ia etnemlaizini onognamir ehc ilgomreg iloccip onocudorP iS.oicemarap ,abema-xE .otluda nu ni etnemadipar ecserc e Âtem eud Female placental animals show cyclic change in activities ovaries and accessory glands, as well as hormones during "Â animmef al ertnem ,imats atrop "Âoic ,otanimats "Â elaussesinu oihcsam eroif li ,etiroif etnaip elleN .elaussesinu enoizidnoc al rep itasu onos iciodi e icilatorete e elaussesib enoizidnoc al eracidni rep itasu onos icionom e icilatomo inimret i ,etnaip ellen e ihgnuf ieN.itemagoSI.iluovo o iluovo itamaihc onos ilinimmef itemag i e iozotamreps o idiozoretna itamaihc onos ilihcsam itemag i .itemagorete itamaihc itnitsid etnemacigolofrom itemag eud onamrof is ,etnemlausses ecudorpir is ehc eroirepus omsinagro'leN .)itemagosI(itemagomo atamaihc arutturts allen ilimis onos itemag i ibmartne ,ehglia elleN .asrevid arutturts id o ilimis eresse onossop ehc idiolpa elullec onos itemag I .ilinimmef e ilihcsam itemag id enoizamrof id ossecorp li "Â isenegotemag aL .a.etetemag id otnemirefsart e isenegotemag edulcnI .osse ni isulcnI onos itemag ied enoisuf alla itnedecerp itneve ilg ittu ÂÄenoizadnocef-erPenoizadnocef-tsoP ,enoizadnocef-erP : elausses enoizudorpir allen itnevEetrom alla enifni atrop aiaihccev aL .avittudorpir esaf alled enif al Â ÂiÂiÂ .etnecsenes esaF .c.ivittudorpir issecorp i aloger ilatneibma irottaf e inomro art enoizaretni'L .ativ id olcic led isaf esrevid el art enoizisnart alled ilibasnopser onos inomro ilg ,ilamina ilgen ehc etnaip ellen aiS ƒÂiÂiÂ .elartse odoirep li etnarud olos enoizalupoc al ettemrep animmeF ƒÂiÂiÂ .otibrossair eneiv otazzeps oirtemodne'L .olcic otseuq ni errocs non eugnas II ƒÂiÂiÂ .ovissap o ortsena odoirep ad otiuges accum ni ero 42-21 "Â .erolac id o ortse id odoirep everb nu id enopmoc iS ƒÂiÂiÂ .cce ergit ,enac ,ovrec ,ottar ,arocep ,accum emoc non itamirp ni acifirev iS ƒÂiÂiÂ elartse olciC.olcic led elaurtsem esaf al etnarud enoizalupoc al ettemrep non animmeF ƒÂiÂiÂ .inoizaurtsem el etnarud otunevs eneiv ottor oirtemodne'L .olcic led inroig imitlu ilgen errocs eugnas II ƒÂiÂiÂ .eiroterces e evitarefilop ,ilaurtsem-isaf 3 id etsisnoc elcyC ƒÂiÂiÂ .inamu iresse ilgen e eimmicks ellen ,eimmicks ellen acifirev iS ƒÂiÂiÂ elcyc laurtsneM.esahp or Pistilli.ä¢ â€ in animals, species that have both male and female reproductive organs The same individual is called bisexual or hermaphrodite (worms, sponges, tapeworms, etc.) and both with male or female reproductive organs are called unisexual (cockroach, human). Gametes are always haploids (with half sets of chromosomes), although organisms can be haploids and diploids. Diploid organisms form gametes by meiotic division. Organisms belonging to algae, fungi and bryophytes have a plant body haploid and pteridophytes, gymnosperms, angiosperms and most animals are diploid (with double set of chromosomes). In diploid organisms, the gametes mother cell (meiocytes) undergoes meiosis in which a group of chromosomes Ilromosome is present in gametes.b. Gamete transfer "In most organisms, male gametes are mobile and female gametes are not mobile, except in fungi and algae where both gametes are mobile." In simple plants such as algae, mushrooms, bryophytes and pteridophytes, water is the medium through which male and female gametes move. The number of male gametes is much higher than the number of female gametes as most male gametes fail to reach the female gametes. At In the upper plants, the pollen grains carry male gametes and the egg has eggs. Pollen grains must be transferred from the anther to the stigma to facilitate fertilization. The transfer of pollen granules from the anther to the stigma is called pollination. Pollination can be self-pollination (as opposed to the stigma of the same flower) or cross-pollination (as opposed to the stigma of a different flower).ÂiÂiÂ Pollen grains germinate on the stigma to produce a pollen tube that delivers the male gametes close to the egg.c. It results in the formation of zygote ploid.ÂiÂiÂ The process of development of new organisms without fertilization of female gametes is called parthenogenesis. For example honeybees, rotifers and International singamy occurs outside the body of the body, a large number of gametes is released in the surrounding environment. My ex. former. ,sÂiÂiÂâataM scisyhP yrtsimehC 21-ssalc rof eton noisiver kciuq ESBCdaolnwod FDP eerF ÂiÂiÂ sdees ,lasrepisd retfA ÂiÂiÂ rewolP ni ÂiÂiÂ apiviVsuarapivO.snagro dna sllc fo puorg wen fo noitamrofni pleh noitaitnereffid llec dna rebmun eht esaercni noisivid llec dna noisivid citotim seogrednu etogyZ ,siht gniruD .etogyZ eht morf oyrbme fo tñempoleved fo ssecorp eht ÂiÂiÂ ni diolpah mrof ot etanimreg taht serops diolpah mrof ot sedivid etogyZ ,elcyc efil citolpah gnivah smsinagrO eht nI ÂiÂiÂ ATc.tser fo doirep a retfa setanimreg sihT .egamat dna noitaccised ot tnatsiser llaw kciht a spoleved etogyZ ,ignuf dna eagla nI ÂiÂiÂ ATc.elamef fo ydob eht edisni demrof si etogyZ noitasilitref lanretxe ni demrof si etogyZ ,noitasilitref lanretxe gnivah esoht dna)retaw(midem lanretxe ni demrof si etogyZ ,smsinagrO eht nI ÂiÂiÂ ATc.etogyZ ehtÂiÂiÂ smsinagrO newteb seiceps fo ytiunitnoca serusne taht knil lativ eht si etogyZ .etogyZ fo noitamrof retfa noitcudorper lauxes eht ni stnovo -stnevE noitasilitref tsoP .d.slammaM dna sdriB .xE .muvo eht sdrawot levart yeht dna desaeler era setemag elam fo srebmun egral tub ,ssel era decudorp avo fo srebmun agro eht fo ydob eht edisni srucco We have a newspaper reporter And other topics are very useful to review the entire program during the examination days. The review notes cover all the important formulas and concepts provided in the chapter. Even if you want to have an overview of a chapter, the quick revision notes are here to do if for you. These notes will surely save your time during the stressful exam days. To download class 12 notes, example for class 12 physics, chemistry, biology, history, political science, economics, geography, computer sciences, domestic sciences, accounting studies and domestic sciences; Check the app or the MyCbseguide website. MyCbseguide provides sample documents with solution, test documents for the practice of chapter, NCCT reproduction in the bodies, exemplary Nncert reproduction in the bodies, the quick revision notes for ready reference, the documents of guessed CBSE and important documents of CBSE applications. Example of paper everyone is made available through the best app for CBSE students and the MyCbseguide website.

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