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jul 12 2022 reproduction is a biological process by which an organism reproduces an offspring that is biologically similar to the organism reproduction enables and ensures the continuity of species generation after generation it is the main feature of life on earth reproduction types of reproduction there are two major forms of reproduction sexual and asexual sexual reproduction sexual reproduction requires two parents each parent contributes a gamete a sex cell that has half of the normal dna of a regular body cell in males the gametes are sperm and in females the gametes are eggs reproduction is the production of offspring there are two main forms sexual and asexual reproduction in sexual reproduction an organism combines the genetic information from each of its parents and is genetically unique in asexual reproduction one parent copies itself to form a genetically identical offspring reproduction or procreation or breeding is the biological process by which new individual organisms offspring are produced from their parent or parents reproduction is a fundamental feature of all known life each individual organism exists as the result of reproduction there are two forms of reproduction asexual and sexual sexual reproduction is a type of reproduction where the nuclei of male gametes male sex cells and the nuclei of female gametes female sex cells fuse to form a zygote fertilised egg sexual reproduction occurs through the

process of meiosis this process produces haploid gametes sex cells with one complete set of chromosomes human reproductive system organ system by which humans reproduce and bear live offspring provided all organs are present normally constructed and functioning properly the essential features of human reproduction are 1 liberation of an ovum or egg at a specific time in the reproductive cycle 2 internal fertilization of the ovum by spermatozoa or sperm cells 3 transport of the fertilized ovum to the uterus or womb 4 implantation of the blastocyst the human reproduction naturally takes place as internal fertilization by sexual intercourse during this process the man inserts his erect penis into the woman s vagina and then either partner initiates rhythmic pelvic thrusts until the man achieves orgasm which leads to ejaculation of semen containing sperm into the vaginal canal jan 12 2023 reproduction process by which organisms replicate themselves in a general sense reproduction is one of the most important concepts in biology it means making a copy a likeness and thereby providing for the continued existence of species although reproduction is often considered solely in terms of the production of offspring in animals and plants the more general meaning has far greater significance to living organisms 1 the act or process of reproducing specifically the process by which plants and animals give rise to offspring and which fundamentally consists of the segregation of a portion of the parental body by a sexual or an asexual process and its subsequent growth and differentiation into a new individual 2 something reproduced copy 3