

Reproduction Study Guide

Topics: Male and female reproductive anatomy and functions, menstrual cycle, fertilization, embryo development, asexual and sexual reproduction, mitosis, meiosis

Vocabulary:

Fertilization- process of sperm meeting the egg

Testes- Male reproductive organ that holds sperm and creates male hormones (testosterone)

Ovary- female reproductive organ that stores eggs and creates female hormones (estrogen + progesterone)

Estrogen- The female hormone produced in the ovaries that results in a change in the female appearance (Ex: breast development, body form change, body hair)

Testosterone- The male hormone produced in the testes that results in a change in the male appearance (Ex: deep voice, body hair, change in body form)

Uterus- Female organ that holds babies (shaped like an upside down pear)

Fallopian Tube- Female organ in which sperm and egg have to meet to create a Zygote.
(Located on each side of the uterus)

Sperm- the male sex cell that is found in the testes that are used for reproduction.

Egg- The female sex cell

Ovulation- The release of an egg during the menstrual cycle.

Menstrual cycle- An egg develops and is released from an ovary

Placenta - embryo's (baby) organ of respiration, nourishment, and excretion.

Fetus- an unborn offspring

Embryo- A more developed zygote

Development- When something changes over time (whether that shape, size, color, etc)

Differentiation- cells turn into specialized cells over time such as nerve and muscle cells.

Sexual reproduction- two cells from different parents unite to produce the first cell of the new organism (sperm + egg)

Asexual reproduction- Process by which a parent produces by itself (offspring is an EXACT copy)

Zygote- a cell formed by the union of two sex cells (ex: the result of fertilization) and is now capable of undergoing cell division to form a new individual.

Gamete- sex cells (Ex: sperm and egg)

Diploid- Cells having two sets of chromosomes.

Haploid- A cell containing only one set of chromosomes.

Mitosis- How body cells divide (identical, they create 2 daughter cells)

Meiosis- produces 4 genetically unique daughter cells (different) haploid cells (Ex: sex cells are formed)

Chromosomes- long DNA molecule with the genetic material of an organism

Male reproductive organs VISUAL:	Female reproductive organs VISUAL:
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