



The female reproductive system

HW
31/7/2021

Home Assignment

Reproduction in Humans

2) Differentiate between Spermatogenesis and Oogenesis.

Ans- Difference

Spermatogenesis	Oogenesis
* The production of sperms in the glands of males is known as Spermatogenesis.	* The production of eggs in the glands of females is known as Oogenesis.
* They are formed in the testes.	* They are formed in the ovaries.
* It produce many sperm cells.	* Only one egg cell is produced
* It is a continuous process and takes place during or after puberty.	* It is a discontinuous process and takes place in the fetus and the oest in later life stages.
* It produces motile gametes.	* It produces non-motile gametes.