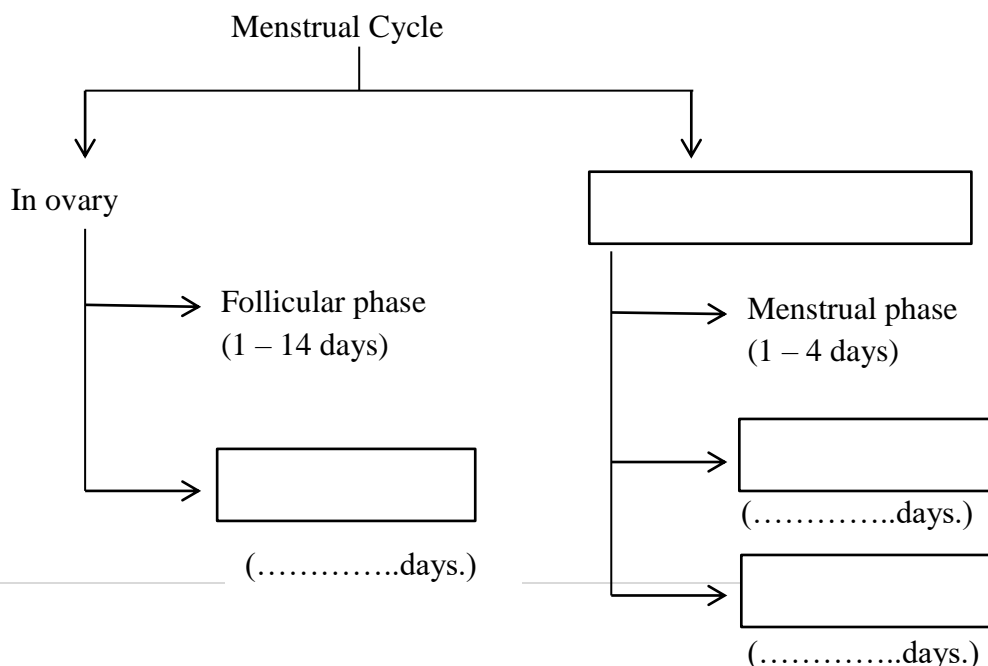


Continuity of life- Human reproduction

01. What is Puberty?
02. Write three secondary sexual characteristics of males and females?
03. Write three functions of male reproductive system.
04. Name the male reproductive cell.
05. Why are testicles located outside the body?
06. If the following sentence is correct, mark it with (✓) and if it is incorrect, mark it with (X).

I.	Male sperms are produced in the testicles.	(.....)
II.	The sperms production begins from the birth of male.	(.....)
III.	Testosterone is the male sex hormone.	(.....)
IV.	Female ovulation occurs from the embryonic stage.	(.....)
V.	Fimbria is important to insert ova into the fallopian tubes.	(.....)

07. Write three functions of female reproductive system.
08. What is menstrual cycle? How long will it take?
09. Name the female reproductive cell.
10. Name two female sex hormones.
11. Fill in the blanks below.



12. Fill in the blanks below using the appropriate words in the brackets.

I. The influence of FSH hormone occurs in

II. The influence of LH hormone occurs in

III. Progesterone level during menstrual phase is

IV. Estrogen level during phase is

V. In the secretory phase, the effect of is there.

(Progesterone, follicular phase, proliferation, high, luteal phase, low)

13. What is fertilization?

14. What is implantation?

15. How long does it take for the developing foetus to complete?

16. Write the things which move and do not move across the umbilical cord separately.

17. Write four sexually transmitted diseases.
