

Human reproduction

* Obligatorio

* Este formulario registrará su nombre, escriba su nombre.

1. The menstrual cycle usually lasts days. *
(1 Punto)

- ☐ 40
- ☐ 14
- ☐ 5
- ☐ 28

2. The semen... *
(1 Punto)

- ☐ is created in the testicles and travel to the urethra when a man ejaculates.
- ☐ is created in the seminal vesicles every 28 days.
- ☐ are the male sexual cells that have a tail wich helps them to reach and move along the female fallopian tubes.
- ☐ helps the sperm cells to move more easily and it also provides them with nutrients.

3. What is the function of the placenta? *

(1 Punto)

- ☐ Protects the foetus from impacts and other accidents.
- ☐ Provides the foetus with the genetic charge that will help it develop.
- ☐ Provides the foetus with oxygen and other nutrients and absorbs carbon dioxide and waste.
- ☐ Pushes the foetus from the uterus to the cervix when labour starts.

4. What is fertilization? *

(1 Punto)

- ☐ It is when a sperm joins an ovum.
- ☐ It is when an ovum starts to divide.
- ☐ It is when the zygote becomes an embryo.
- ☐ It is when the foetus connects with the mother by the umbilical cord.

5. The is a muscular tube that goes from the uterus to the outside of the body. *

(1 Punto)

- ☐ ovaries
- ☐ vulva
- ☐ fallopian tubes
- ☐ vagina

6. The are two tubes that carry the sperms cells to the seminal vesicles and the prostate. *

(1 Punto)

- ☐ fallopian tubes
- ☐ urethra
- ☐ vasa deferentia
- ☐ scrotum

7. What are the secondary sexual characteristics? *

(1 Punto)

- ☐ They are other physical differences between men and women that start to appear during puberty.
- ☐ They are the differences between male and female reproductive organs.
- ☐ They are the period of time in which the body changes.
- ☐ They are the hormones that cause teenagers to change their mood suddenly.

8. After two weeks, the becomes *

(1 Punto)

- ☐ embryo / a foetus
- ☐ foetus / a baby
- ☐ zygote / an embryo
- ☐ embryo / a zygote

9. Labour is... *

(1 Punto)

- ☐ when the baby is ready to be born and the muscles of the uterus start to contract.
- ☐ when the doctors cut and tie the umbilical cord.
- ☐ when the placenta separates from the wall of the uterus and leaves through the birth canal.
- ☐ when the embryo's organs have formed and it floats inside a sac of amniotic fluid.

10. The is a narrow opening that connects the uterus with the vagina. *

(1 Punto)

- ☐ ovaries
- ☐ cervix
- ☐ prostate
- ☐ vas deferens

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