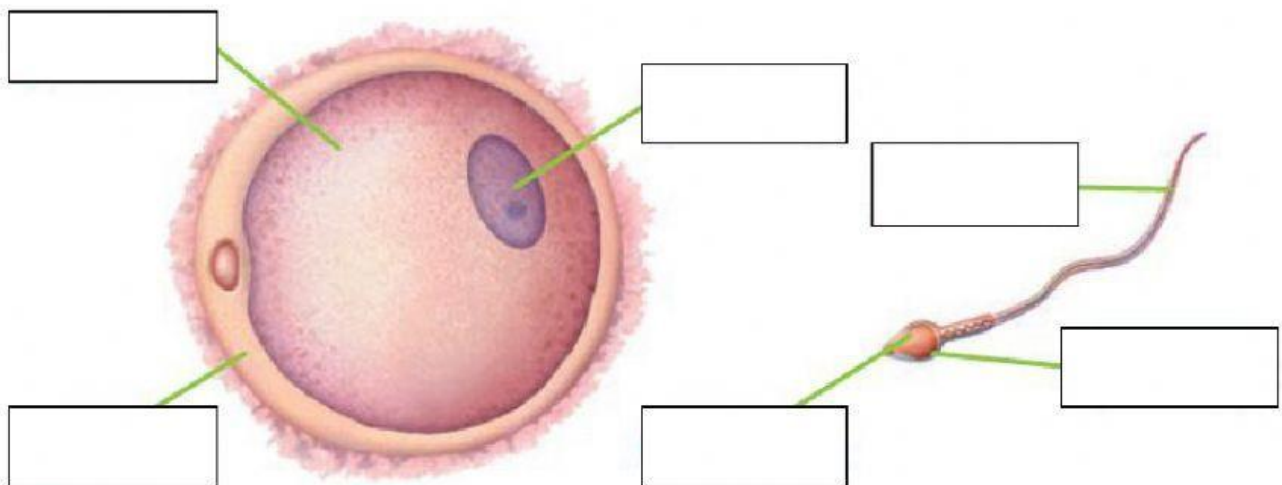


Name: \_\_\_\_\_ Surname: \_\_\_\_\_

Date: \_\_\_\_\_ Number list: \_\_\_\_\_

**1.- Fill the gaps**

- The \_\_\_\_\_ are the physical differences between men and women.
- The \_\_\_\_\_ are the differences between male and female reproductive organs.
- The \_\_\_\_\_ are other physical differences that appear during puberty but aren't directly linked to reproduction.
- Boys usually go through puberty between the ages of \_\_\_\_\_ and \_\_\_\_\_.

**2.- Label the parts and fill the gaps**

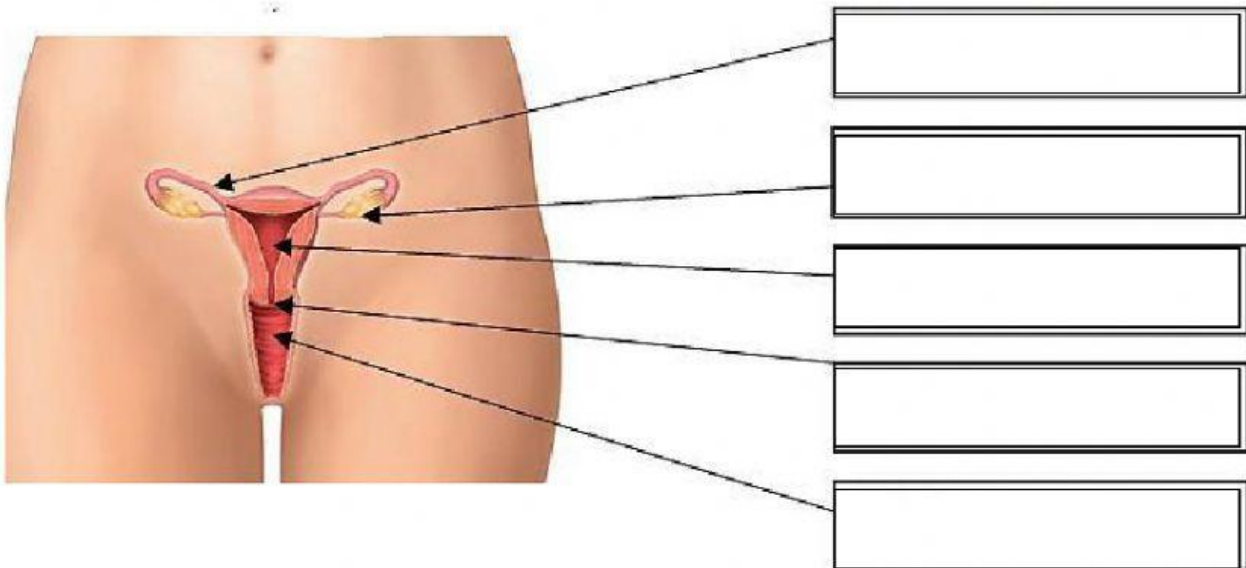
- a) Female reproductive cells are also called \_\_\_\_\_. They are produced in the \_\_\_\_\_.
- b) Male reproductive cells are called \_\_\_\_\_. They are produced in the \_\_\_\_\_.
- c) Humans reproduce by \_\_\_\_\_ because the reproductive process involves the combination of female and male reproductive \_\_\_\_\_.

**3. - Classify the parts of the male and female reproductive systems.**

|         |          |          |        |              |           |                 |
|---------|----------|----------|--------|--------------|-----------|-----------------|
| ovaries | prostate | foreskin | uterus | penis        | scrotum   | fallopian tubes |
| vagina  | urethra  | vulva    | cervix | vas deferens | testicles |                 |

| Male     |          | Female   |          |
|----------|----------|----------|----------|
| Internal | External | Internal | External |
|          |          |          |          |

**4. - Label the female reproductive system**



- What organs releases female reproductive cells? \_\_\_\_\_
- What tubes connects the ovaries to the uterus? \_\_\_\_\_
- What is the narrow part of the uterus? \_\_\_\_\_
- What is the external part of the female reproductive system? \_\_\_\_\_

**5. - Are these sentences true or false? Correct the false ones.**

a) The menstrual cycle is 38 days long.

\_\_\_\_\_

b) Menstruation is blood and tissue from the uterus that pass out of the vagina.

\_\_\_\_\_

c) An egg becomes mature in one of the fallopian tubes.

\_\_\_\_\_

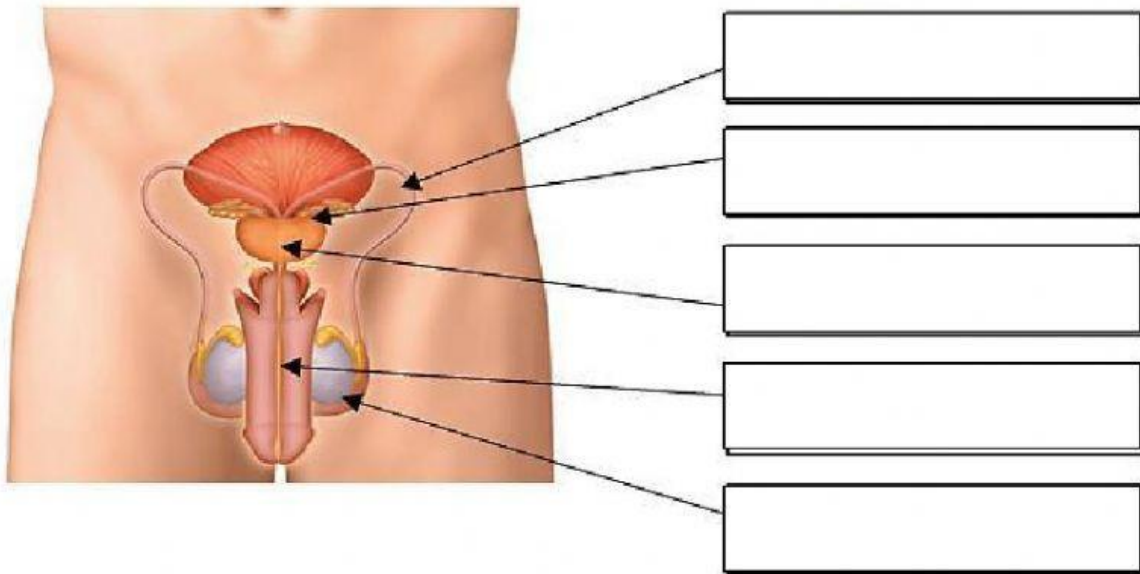
d) The egg cell stays in the vagina waiting to be fertilised.

\_\_\_\_\_

e) If the egg cell is not fertilised, it leaves the body with the blood and tissue.

\_\_\_\_\_

**5.- Label the male reproductive system**



- What organs produce male reproductive cells? \_\_\_\_\_
- What tubes connects the testicles to the prostate? \_\_\_\_\_
- What are the glands of the male reproductive system? \_\_\_\_\_
- What is the external part of the male reproductive system? \_\_\_\_\_

**6.- Order the steps of the male reproductive system from 1 to 4.**

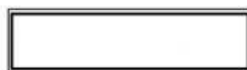
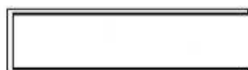
- The sperm cells in the semen are transported through the prostate and into the urethra \_\_\_\_\_
- Sperm cells grow and mature in tiny tubes inside the testicles. \_\_\_\_\_
- The semen travels through the urethra and out the end of the penis. This process is called ejaculation. \_\_\_\_\_
- Each vas deferens transports sperm cells from one of the testicles to one of the seminal vesicles. \_\_\_\_\_

## 7.- Fill the gaps

- \_\_\_\_\_: The process by which a fetus is expelled from its mother's uterus.
- \_\_\_\_\_: The process of the development of a fetus inside its mother's uterus.
- \_\_\_\_\_: The process of a sperm cell joining with an egg cell in the fallopian tubes.

## 8.- Order these stages of development. Then write.

embryo      zygote      fetus



## 9.- Find and correct the mistakes.

- During intercourse, the man deposits sperm cells in the woman's ovaries.

\_\_\_\_\_

- Semen contains millions of fertilised embryos.

\_\_\_\_\_

- After intercourse, the sperm cells swim into the penis using their tails.

\_\_\_\_\_

- When a sperm cell fertilises an egg cell, an ovary is formed.

\_\_\_\_\_

## 10.- Write *fertilisation*, *pregnancy* or *birth*.

a) Ultrasound scans and amniocentesis can be used during \_\_\_\_\_.

b) In-vitro fertilisation can help during \_\_\_\_\_

c) Caesarean sections are sometimes necessary during \_\_\_\_\_