

## THE REPRODUCTIVE FUNCTION

### NAME AND SURNAME:

1. **Divide the following words into primary or secondary sexual characteristics in men or women.** Oocytes, penis, deeper voice, wider shoulder, vulva, breast development, ejaculation, chest and back hair, clitoris, spermatozoa, menstruation.

**Primary sexual characteristics**

**Secondary sexual characteristics**

2. **Indicate whether the following statements are true or false. Correct the false sentences in your notebook.**

- a. Human reproduction is asexual
- b. Secondary sex characteristics develop during childhood
- c. Human fertilisation takes place inside the female body
- d. All human are oviparous
- e. Adulthood begins at 65

3. **Find the correct words for these definitions and write them at the end of the sentence.**

- a. Sac of skin that covers the testicles
- b. Ducts where spermatozoa mature
- c. Glands that produce fluids to mix with sperm
- d. Spongy mass that enable penis erection
- e. Liquid that protects spermatozoa against vaginal acidity

4. **Draw a spermatozoon and name all its parts**

**5. Match each part of the male reproductive system to its function**

Testicles	Ducts that collect and transport spermatozoa
Urethra	Organs that produce gametes and hormones
Vas deferens	It produces prostatic liquid
Prostate	Duct that communicates with the outside
Gland	Retractable piece of skin
Foreskin	Final wider part of the penis
Reproductive tract	It expels spermatozoa during ejaculation

**6. Match each part of the female reproductive system to its function**

Ovaries	A very sensitive and erectile organ
Fallopian tubes	Folds of skin that are the part of the vaginal opening
Uterus	Set of female genitals
Vagina	It is the place where the foetus develops until birth
Vulva	A tubular structure that is very elastic
Labia	They carry oocytes from the ovaries to the uterus
Clitoris	They produce oocytes and sex hormones

**7. Match these elements with their functions**

Umbilical cord	Organ that allows exchanges between the mother and the embryo
Placenta	The place where the foetus develops until birth
Uterus	Sac full of liquid where the embryo floats
Amniotic sac	Tube that transports nutrients and waste

**8. What pathogens cause these diseases? Bacteria, Virus, Fungi or Protozoa**

- |                          |                    |
|--------------------------|--------------------|
| a. Genital herpes:       | e. Trichomoniasis: |
| b. Candidiasis:          | f. AIDS:           |
| c. Hepatitis B:          | g. Syphilis:       |
| d. Human papillomavirus: | h. Gonorrhoea:     |

**9. Match the words to their definitions**

- |                   |                                   |
|-------------------|-----------------------------------|
| Ligation          | Thin latex sheath                 |
| Vaginal ring      | Cutting of the vas deferens       |
| Condom            | Transparent sheath with two rings |
| Spermicidal cream | Hormones that inhibit ovulation   |
| UID               | Gel that kills spermatozoa        |
| Vasectomy         | Blockage of the fallopian tubes   |
| Pill              | Intrauterine device               |
| Female condom     | Flexible and transparent ring     |

**10. Match these diseases to their definitions. Then classify them into diseases occurring in women, men or both.**

Disease	Definition	Women, men or both
1. Prostatitis	a. Constriction of the office of the prepuce so as to prevent the foreskin from being drawn back to uncover the glans penis	
2. Vaginismus	b. No table to produce offspring	
3. Endometriosis	c. Abnormally difficult or painful menstruation	
4. Amenorrhoea	d. Incomplete descent of on or both testicles through the inguinal canal down into the scrotum	
5. Cryptorchidism	e. Abnormal absence of menstruation	
6. Phimosis	f. Abnormal growth of endometrial tissue outside the uterus	
7. Dysmnorrhoea	g. A painful spasm of the vagina	
8. Sterility	h. Inflammation of the prostate	

**11. IN YOUR NOTEBOOK, Make a list with 30 significant words of these units, and their meaning.**