

Name:

Date:

Grade & Section:



Reflect

A. Identify the reproductive structure or process being described in each of the following.

1. Male reproductive system

- _____ a. Copulatory organ located in front of the scrotum
- _____ b. External pouch for the testes
- _____ c. Male reproductive organs
- _____ d. Male sex cells
- _____ e. Male sex hormones
- _____ f. The process of releasing the semen

2. Female reproductive system

- _____ a. External genitalia of the female
- _____ b. Female reproductive organs
- _____ c. Female sex cells
- _____ d. Two female sex hormones
- _____ e. The release of egg cell from the ovary

3. Development

- _____ a. A developed embryo that exhibits human adult characteristics
- _____ b. A rope-like tube connecting the placenta to the developing embryo
- _____ c. The fusion of the egg and the sperm
- _____ d. Discharge of blood and tissues from the uterus if the egg is not fertilized by the sperm

B. Discuss briefly.

1. What makes the body of male different from the female? What causes these secondary sexual characteristics?

156 CONNECTING SCIENCE 10 (A Progressive Approach)

2. What process does embryo development, from fertilization up to birth, undergo?

3. What is contraception? Why is there a need to plan the future of a family?

-----Congratulations!!!!-----