Reproductive System Quiz

1. Sperm production begins in the
   a. seminiferous tubules
   b. epididymis
   c. vas deferens
   d. ejaculatory duct

2. The cell produced by fertilization is called
   a. gamete
   b. embryo
   c. fetus
   d. zygote

3. The production of testosterone in the interstitial cells is stimulated by
   a. inhibin
   b. luteinizing hormone
   c. follicle-stimulating hormone
   d. progesterone

4. Sperm maturation occurs in the
   a. seminiferous tubules
   b. epididymis
   c. vas deferens
   d. urethra

5. The layer of the uterine wall that is shed during menstruation is the
   a. endometrium
   b. myometrium
   c. epimetrium
   d. none of the above
6. The external genitalia of the female are collectively called the
   a. labia
   b. vulva
   c. clitoris
   d. mons pubis

7. The hormone that works with estrogen to prepare the endometrium for implantation of a fertilized egg is
   a. LH
   b. FSH
   c. ADH
   d. progesterone

8. The average menstrual cycle is
   a. 14 days
   b. 18 days
   c. 24 days
   d. 28 days

9. The structure between the uterus and the vagina is the
   a. uterine tube
   b. cervix
   c. vulva
   d. hymen

10. The hormone that stimulates uterine contractions is
    a. oxytocin
    b. estrogen
    c. granular cell carcinoma
    d. progesterone
Answers

1. a
2. d
3. b
4. b
5. a
6. b
7. d
8. d
9. b
10. a