

Directions: Read each item carefully. Then, identify the parts of a male reproductive system being described. Choose the correct answer in the parenthesis.

(Prostate gland, Testis) 1. Produces sperm cells and male sex hormones called testosterone

(Scrotum, Epididymis) 2. Controls its temperature because the testes must be a little cooler than the body to produce sperm cells

(Urethra, Vas deferens) 3. Serves as passageway of the sperm cells released from the testes

(Penis, Cowper's gland) 4. Acts as an outlet for urine to leave the body

(Cowper's gland, Testis) 5. Responsible in releasing fluid that removes foreign matter and neutralizes the acidic urine in the urethra

(Seminal vesicle, Penis) 6. Produces a sugar-rich fluid that provides energy to sperm cells' motility

(Scrotum, Urethra) 7. The passageway of urine from the urinary bladder and semen.

(Testis, Epididymis) 8. Stores immature sperm cells

(Scrotum, Prostate gland) 9. Secretes fluid that nourishes and protects the sperm

(Testis, Glans) 10. The tip of a penis