

MALE REPRODUCTION VOCABULARY WORKSHEET (Primary)

Name _____

Period _____

1. Cowper's glands:
2. Ejaculation (ee-jack-u-LAY-shun):
3. Epididymis (ep-i-DID-i-mus):
4. Penis (PEE-niss):
5. Prostate gland (not prostrate):
6. Scrotum (SKROH-um):
7. Semen (SEE-men):
8. Seminal Vesicles:
9. Sperm:
10. Testicles (TES-ti-kel) Testes gland:
11. Testosterone (tes-TOS-te-rone):
12. Urethra (yu-REE-thra):
13. Vas Deferens-singular (vas DEF-e-renz):

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1. **Cowper's glands:** behind the base of the penis which secretes fluid to make semen and neutralize acid during sexual excitement.
2. **Ejaculation (ee-jack-u-LAY-shun):** when semen carrying sperm spurts out of penis.
3. **Epididymis (ep-i-DID-i-mus):** the structure that forms a mass over the back and upper part of each testes.
4. **Penis (PEE-niss):** the organ of transfer of sperm to female.
5. **Prostate gland (not prostrate):** a man's gland that helps make semen.
6. **Scrotum (SKROH-tum):** pouch-like sac holding both testicles in a separate compartment that hang underneath the penis.
7. **Semen (SEE-men):** the thick, sticky fluid which contains sperm ejaculated by the male from the penis during orgasm (climax).
8. **Seminal Vesicles:** two pouch-like structures which serve to store mature sperm until ejaculated.
9. **Sperm:** the microscopic cells produced by the male's testicles which can fertilize the female's ovum.
10. **Testicles (tes-ti-kel) Testes gland:** two glands in the male, located in the scrotum, which produce male hormones (testosterone) and sperm.
11. **Testosterone (tes-TOS-te-rone):** the male reproductive hormone made by the testicles which causes the changes of puberty.
12. **Vas Deferentia-plural, Vas Deferens-singular (vas DEF-e-renz):** two tubes leading from the epididymis to the seminal vesicles.
13. **Urethra (yu-REE-thra):** a tube that connects with the vas deferentia to carry sperm cells out of the body.