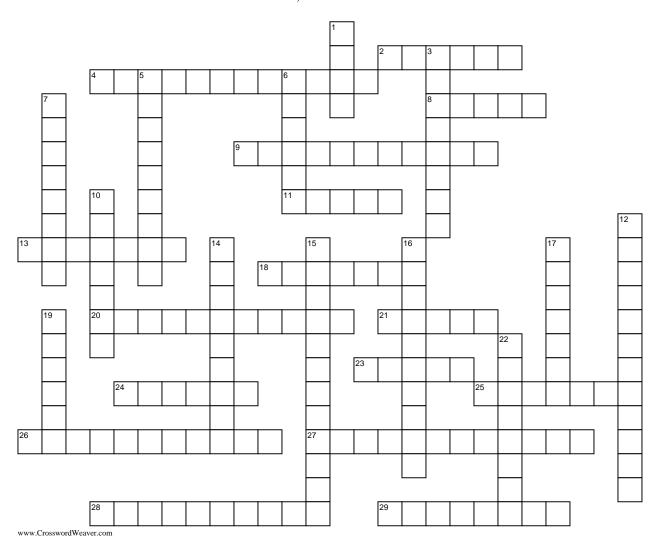
Roland-Story Biology

Lesson 3.1 -- Mom, where to calves come from?



ACROSS

- 2 The period of sexual excitement (heat), at which time the female will accept coitus with the male.
- **4** The enlarged, funnel-shaped structure on the end of the fallopian tubes
- 8 A fluid substance produced by the male reproductive system
- **9** The act of giving birth.
- 11 The male sex cell, produced by the testicles.
- 13 vesicle A gland attached to the urethra
- **18** I the canal or tube that carries the urine away from the bladder
- 20 A male animal in which one or both testicles remained in the body cavity and did not descend into the scrotum during embryonic development.
- 21 the opening to the vagina.
- 23 The organ in female animals that produces the egg or ovum.
- **24** A part of the reproductive tract of female mammals that forms a seal or doorway between the uterus and vagina.
- **25** A chemical substance formed in some organ of the body, secreted directly into the blood
- 26 Tube connecting the epididymis of the testicle to the urethra
- 27 The production of offspring by organized bodies;
- 28 A small, tortuous tube leading from the testicle.

29 Any tough, dense, fibrous band that connects bones or supports viscera.

DOWN

- 1 The female sex cell
- **3** Male sex organ, which produces sperm after sexual maturity. Plural, testes or testicles.
- **5** One of the two tubes or ducts connected to the uterus of mammals and leading to the ovary
- 6 The womb
- 7 A hormone produced by the developing ovarian follicle
- 10 The tube that leads from the ovary to the uterus
- 12 A hormone produced by the testes
- 14 The bodily system that consists of the endocrine glands
- 15 Minute tubules in the testicles in which sperm are produced
- **16** Becoming mature.
- 17 Ithe pouch of skin containing the testicles and related structures.
- **19** The canal in female mammals extending from the uterus to the vulva.
- 22 One of the accessory glands of the male reproductive system that encircles the neck of the bladder where it joins the urethra.