

Name _____

Date _____

Matching

- | | |
|--------------------|------------------|
| a. conception | k. lactation |
| b. crossbreeding | l. line breeding |
| c. embryo | m. oxytocin |
| d. embryo transfer | n. parturition |
| e. EPD | o. pedigree |
| f. estrus | p. purebred |
| g. estrus cycle | q. semen |
| h. genotype | r. sire |
| i. gestation | s. weaning |
| j. dam | t. phenotype |

- _____ 1. period of heat in a female animal
- _____ 2. a procedure used in animal breeding in which an embryo is implanted into a surrogate mother
- _____ 3. a hormone that is important in milk letdown and contractions
- _____ 4. the genetic makeup of an animal
- _____ 5. the male parent
- _____ 6. an animal in the early stages of growth prior to birth
- _____ 7. female parent
- _____ 8. mating of individuals within a particular like or with a shared ancestry
- _____ 9. the physical make-up of an animals
- _____ 10. the mating of different breeds of animals
- _____ 11. the act of giving birth
- _____ 12. the production of milk
- _____ 13. used to predict the performance of future offspring form an individual animal
- _____ 14. the manner in which pigs are removed from the sow and are no longer allowed to depend on the mother's milk for food

- _____ 15. fluid substance that a male produces in their reproductive system
- _____ 16. the reproductive cycle of the female
- _____ 17. an animal that meets a breeds standards and is registered in that breed's herd book
- _____ 18. union of the male sperm and female ovum
- _____ 19. a certificate that indicates two generations of background genetics
- _____ 20. length of pregnancy

