

Chapter 16 Reproductive System Work Answers

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reproductive system. organs and tissues involved in the production and maturation of gametes and in their union and subsequent development as offspring. sperm. haploid male sex cells produced by meiosis. ova. The female sex cell or gamete produced in the ovary. An ovum fuses with a sperm to produce an embryo.

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B. Duct System 1. Epididymis A. Testes I. Male Reproductive System Overview Ch. 16: The Reproductive System Gonads: primary sex organs * Males: Females. Gonads produce gametes (sex cells) and secrete hormones Males: Females. C. Accessory Organs 1. Seminal Vesicles 2. Vas Deferens (Ductus Deferens)

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Chapter 16 Reproductive System Work Answers
Reproductive System Function To produce offspring Male and female reproductive systems work together Gonads –primary sex organs Testes in males Ovaries in females Produce gametes (sex cells) Sperm –male gametes Ova (eggs) –female gametes

The Reproductive System - Weebly
Chapter 16: The Reproductive System Male Reproductive System..... p. 506 A. Figure 16.2 is a sagittal view of the male reproductive structures. Identify the following organs on the figure by writing each term at the appropriate leader line.

McD Chapter 16: The Reproductive System Ductus deferens ...
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18 Chapter 18: Reproductive System Figure xx.1 Following a surge of luteinizing hormone (LH), an oocyte (immature egg cell) will be released into the uterine tube, where it will then be available to be fertilized by a male ' s sperm. Ovulation marks the end of the follicular phase of the ovarian cycle and the start of the luteal phase. Small, uncoordinated, and slick with amniotic fluid, a ...