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1. Which embryonic stage consists of a solid, compact mass of sixteen or more cells? The morula The blastula The... 2. What percentage of structures found in adults are also found in a fetus at the end of the first... 3. Mary is pregnant and is telling you about how she is worried that her baby is ...

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Which phase of the ovarian cycle is commonly referred to as the 'postovulatory phase', when hormones important for reproduction are produced? Follicular phase Proliferative phase Luteal phase Reproductive phase

Reproductive System Study Guide - Practice Test Questions ...

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-This is a type of reproduction in which a single parent produces offspring that are genetically identical to the parent. It's a clone.

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Study Guide - Answer Key Reproductive System 1. Distinguish between a gamete and a gonad using specific examples from the male and female systems. Gonads are the organs of the reproductive system that produce the gametes (haploid sex cells) Male gonads are the testes that produce sperm which are the male gametes

Study Guide - Reproductive System (KEY)

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Chapter 13: The Human Reproductive System

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When the pollen grain arrives, two sperm travel down the pollen tube toward the egg. One sperm fertilizes the egg, forming a zygote, and the other sperm fuses with the two nuclei in the central cell of the female gametophyte, forming a triploid cell. This process is called double fertilization.

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