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## **female reproductive system(se-9)**

THE FEMALE REPRODUCTIVE SYSTEM (SE-9) DIRECTIONS:Using the sixteen words provided, fill in the blanks to make this explanation of the female reproductive system correct. Each word will be used only once. . First, as the cervix ovaries clitoris ovulation egg cells ovum estrogen progesterone Fallopian tubes puberty hymen sperm cell labia uterus menstruation vagina ~ mature egg (.

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## **THE FEMALE REPRODUCTIVE SYSTEM (SE-9)**

The organs of the female reproductive system are found both inside and outside of the female body. The organs inside the body are in the pelvis, which is the lowest part of the body cavity above the legs. The organs found inside the body include: Vagina - the area between the lower part of the womb (the cervix) and the outside of the body. The vagina receives the penis during sexual intercourse and is a passageway for childbirth.

## **The female reproductive system | Female Sexual Organs ...**

Name Date THE FEMALE REPRODUCTIVE SYSTEM (SE-9) DIRECTIONS: Using the sixteen words provided, fill in the blanks to make this explanation of the female reproductive system correct. Each word will be used only once. First, as the are produced in two almond-shaped organs known During the process of mature egg ( ) is released and enters one of two For a few days the egg c ll travels towards the pear-shaped The in preparation.

## **Weebly**

This online quiz is called The Female Reproductive System (SE-9)

## **The Female Reproductive System (SE-9)**

What are the answers to female reproductive system SE-9 ... The female reproductive system makes its own hormones that help to control a woman's

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monthly cycle. These hormones cause ova to develop and be released in a monthly cycle. This process is called ovulation. If one of these ova is fertilised by a male sperm, this leads to pregnancy.

## **The Female Reproductive System Se 9 Answer Key**

The Reproductive System The reproductive system is a system of organs within an organism which work together for the purpose of reproductive. Female Reproductive System The human female ...

## **What are the answers to female reproductive system SE-9 ...**

The female reproductive system is designed to carry out several functions. It produces the female egg cells necessary for reproduction, called the ova or oocytes. The system is designed to...

## **Female Reproductive System: Organs, Function, and More**

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## **Female Reproductive System Sheet Se 9**

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The female reproductive system. The human female reproductive system contains these parts: oviducts. ovaries. uterus. cervix. vagina. The parts of the human female reproductive system.

### **The female reproductive system - Human reproduction - KS3 ...**

The female reproductive system is one of the most vital parts of the human reproductive process. Although a man is needed to reproduce, it is the woman who incubates the developing fetus and...

### **Female Reproductive System Anatomy, Diagram & Function ...**

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Posted on July 9, 2017. Activity of female reproductive system is controlled by sex glands: ovaries produced the female sex hormones, such as estrogen and progesterone. Influence of sex hormones is evident in the development of so-called secondary sexual character: constitution, breast, typical female hair pattern.

### **Female reproductive system | HealthInfi**

Teacher's Guide: Female Reproductive System (Grades 9 to 12) Subject: A sexually mature girl s reproductive system is amazingly complex and can be the source of

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many questions and much misinformation. These activities will help students understand the anatomy and function of the female reproductive organs. Keywords

### **Grades 9 to 12 • Human Body Series Female Reproductive System**

THE FEMALE REPRODUCTIVE SYSTEM (SE-9) The female reproductive system provides several functions. The ovaries produce the egg cells, called the ova or oocytes. The oocytes are then transported to the fallopian tube where fertilization by a sperm may occur. The fertilized egg then moves to the uterus, where the uterine lining has thickened in response to the normal hormones of the ...

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The main players in the female reproductive system are the uterus, ovaries and pituitary gland. This video details their activities. Contact Us: Website: htt...

### **Female Reproductive System - YouTube**

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The uterus or womb is the major female reproductive organ. The uterus provides mechanical protection, nutritional support, and waste removal for the developing embryo (weeks 1 to 8) and fetus (from week 9 until the delivery). In addition, contractions in the muscular wall of the uterus are important in pushing out the fetus at the time of birth.

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