



INTERNATIONAL CHRISTIAN ACADEMY SANTA RITA

6TH GRADE SCIENCE EXAM 30%

III PERIOD

Ms. Reyes

FILL IN THE BLANKS 14%

Complete the sentence with the right word from the bank

Zygote fetus umbilical cord menstruation sperm embryo natural childbirth
C-section ovum STIs blood formula feeding breastfeeding
contraceptive

1. It is body's way of getting rid of blood from the uterus. _____
2. This cell is formed when the ovum and the sperm combine. _____
3. When the zygote is not fertilized, _____ exits from the uterus.
4. These are the female gametes (sex cell). _____
5. This the early developmental stage of the egg inside the uterus of the mother. _____
6. After the embryo stage. The _____ is formed.
7. These are the male's gametes. _____
8. The fetus gets the nutrients through the _____.
9. Labor can take place in two ways; this way is when the baby is released from the mother's womb. _____
10. Feeding the baby with prepared formula. _____
11. This labor way is when the baby is surgically removed from the mother's womb.

12. Feeding the baby directly from the mother's breast. _____
13. A method or device to prevent pregnancy. _____
14. Are sexual transmitted infections that are passed from one person to another through sexual contact. _____

Write 2 factor that help the baby and parent with effective care after baby birth 1%

- 1.
- 2.

Write 2 benefits of breastfeeding 1%

- 1.
- 2.

Write 4 examples of contraceptives 2%

- 1.
- 2.

3.

4.

Write 2 examples of causes of spreading HIV 2%

1.

2.

Write 3 STI'S 3%

1.

2.

3.

MATCHING 7%

Menstruation cycle. Write the cycle order from 1-4

1. A hormone in the pituitary gland stimulates the egg in the ovaries to grow. The eggs mature.
2. Blood exit through the vagina, muscle cramps are presented.
3. If the egg is not fertilized in the oviduct, (if the sperm does not penetrate the ovum) menstruation will occur again.
4. The mature egg releases the ovaries and is taken to oviduct (fallopian tubes).

Write the childbirth stage in order from 1-3.

1. Contraction starts and cause the cervix to dilate, amniotic sac breaks.
2. Placenta is delivered and umbilical cord in cut.

Delivery of the baby and umbilical cord, baby moves through the cervix, down the birth canal