

Name: \_\_\_\_\_ Student no. \_\_\_\_\_ Class: M2/8

**Unit 2.4 Menstrual Cycle****2.5 Fertilization and Pregnancy**

Part1: Join the words in to its definition.

1. Ovulation	•	• carries blood containing oxygen and food from the placenta to the fetus.
2. Fertile period	•	• the repeated cycle of events which occurs every 28 days from puberty to menopause.
3. Tampons	•	• the period around the time of ovulation when a woman can become pregnant if mating occurs.
4. Umbilical artery	•	• carries carbon dioxide and other wastes from the fetus to the placenta.
5. Embryo	•	• the release of an ovum from an ovary.
6. Pregnancy	•	• are inserted into the vagina by the means of applicator.
7. Umbilical vein	•	• is the process in which sperm fuses with the ovum to form the zygote.
8. Sanitary pads	•	• the earliest stage in the development of zygote.
9. Menstrual cycle	•	• the discharge of uterine lining and blood through the vagina.
10. Menopause	•	• worn as a lining of the underwear to absorbed the menstrual discharge.
11. Fertilization	•	• the time that marks the end of your menstrual cycles.
12. Menstruation	•	• the rapid growth and development of a baby between the zygote stage and birth.

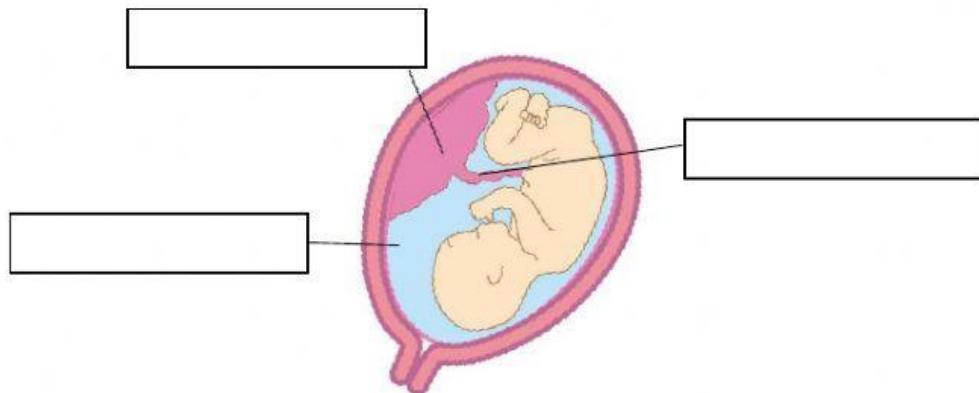
Part 2. Complete the diagram.

Umbilical cord

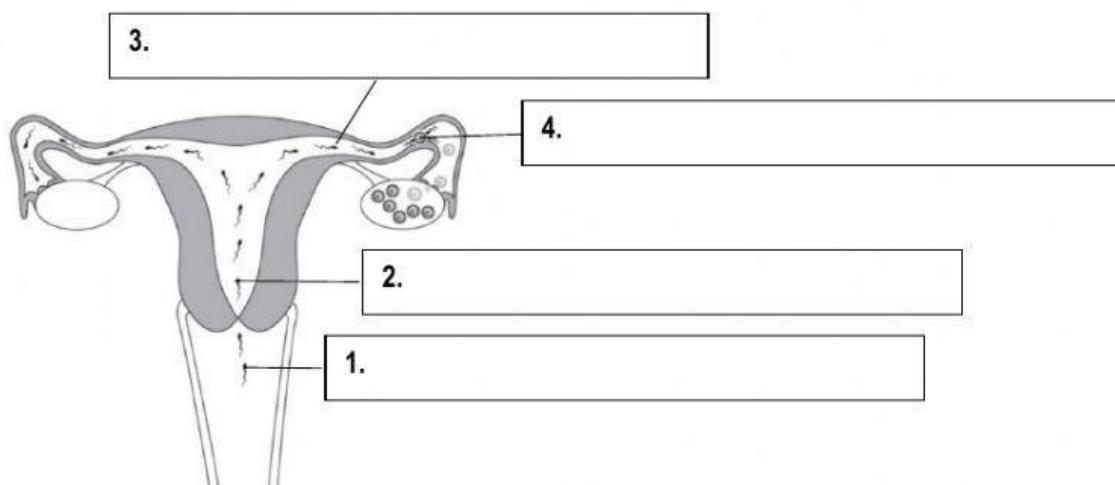
Placenta

Embryo

Amniotic fluid



Part 3. Arrange the journey of sperms to the fallopian tube in correct order.



Sperms swim up through the uterus.

Sperms swim around the egg if it is present.

Sperms swim along the fallopian tube.

Sperms enters the vagina.

Sperms die in the uterus.