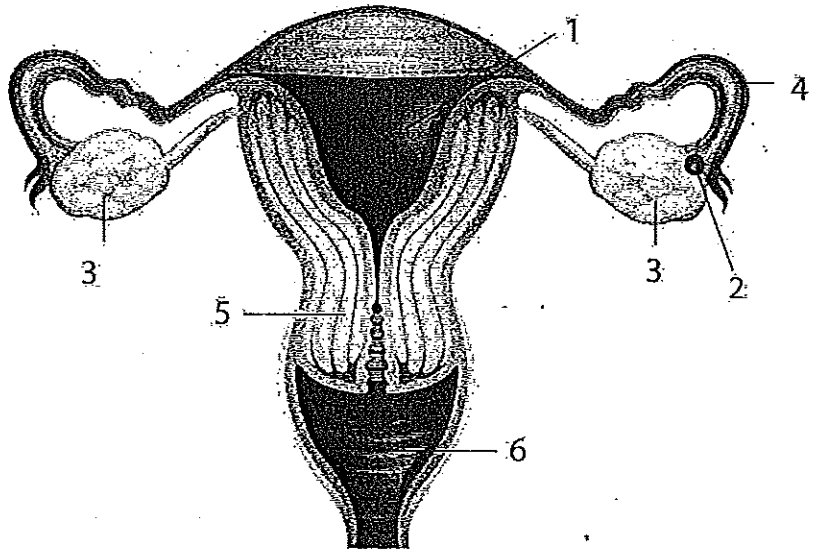


The Journey of an Egg

Read the following story and fill in the blanks using the words provided.

Word Bank

cervix
fallopian tubes
menstruation
ovary
egg
uterus
vagina



Once upon a time, there was a female reproductive system. Each month, due to changes in hormones, the

_____ (1) invited a thick, soft lining made up of tissue and blood to grow along its walls. The lining contained nutrients that would be needed to nourish a growing baby if a pregnancy was to occur. Once the lining had grown, it waited for the ovaries to do their job.

The ovaries contained special reproductive cells, each cell called an _____ (2). Each month, one of these cells would reach maturity and be released from the _____ (3).

This month, it was the right ovary that got to release an egg. The left one would have to wait until the next month. The _____ (4), which wait for the ovaries to release an egg, waved their numerous arms. The waving arms grabbed the egg that was just released and gently guided it into one of the tubes. After about a day of travel, the egg began to dissolve. When it had disappeared, the brain sent a message to the lining of the uterus telling it that a fertilized egg wasn't going to arrive, so it could leave the uterus. Slowly, the lining passed through the _____ (5), into the _____ (6), and out of the body.

As soon as the lining was gone, the uterus invited a new lining to start to grow. This time around, it would be the ovary and fallopian tube on the left that would do all the work. Then, the process would start all over again. This process is called _____ (7).