



Name the hormone that causes the follicle to release the egg on day 14 of the menstrual cycle. \_\_\_\_\_.

According to the graph, this hormone decreases or d\_\_\_\_\_ around day 14 of the cycle.

This is an example of negative \_\_\_\_\_ or \_\_\_\_\_ mechanism.

After the egg is released into the oviduct during o \_\_\_\_\_, the hormone \_\_\_\_\_ causes luteinizing hormone to decrease.

This is because the job of one hormone takes over and the cycle continues. When one hormone finishes its job, it decreases, and the next \_\_\_\_\_ takes over to complete the \_\_\_\_\_.