

**CHICKEN EGG: AN ANATOMY OF A CHICKEN'S EGGS**

1. **CHICKEN EGG:** Is a mammalian embryo or mammalian zygote or group of cells that has the potential to develop.

**EGGCELLS:****Secondary oocyte**

- The main egg cell
- Most of the genetic material
- However, it has 1/2 the DNA of the primary oocyte

**Secondary Follicle**

A cluster of oocytes or group of cells that includes a cell that is not yet a zygote.

- Many oocytes form primary follicles
- In some, they can develop into a zygote
- After that, it's the follicle that grows
- The oocyte gets to the follicle after fertilization

**Secondary Oocyte**

A cluster of a group of cells that includes both a zygote and a cell.

- After you fertilize your secondary, you can make 2Y.
- The cell is a zygote, it can develop into a cell.
- When the egg is fertilized, you have a zygote.

**How do I use this after the egg-fertilization process? Here's what you should do:**

1. Before you fertilize your primary oocyte, you should
2. First, test the egg, the sperm, etc.
3. Secondary oocyte, the sperm, the water, and the egg cell
4. The cell, the sperm, the egg
5. After you fertilize the egg, you should
6. The egg cell, the sperm, the water
7. The cell, the sperm, the water, and the egg cell
8. The cell, the sperm, the water, and the egg cell
9. The cell, the sperm, the water, and the egg cell
10. The cell, the sperm, the water, and the egg cell
11. The cell, the sperm, the water, and the egg cell
12. The cell, the sperm, the water, and the egg cell

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