

# Review

## Vocabulary

Match the word with it's corresponding defenition:

**Albumen** \_\_\_\_\_

**Yolk** \_\_\_\_\_

**Germ Spot or Disc** \_\_\_\_\_

**Rooster** \_\_\_\_\_

**Yolk** \_\_\_\_\_

**Broiler** \_\_\_\_\_

**Layer** \_\_\_\_\_

**Air Cell** \_\_\_\_\_

**Shell** \_\_\_\_\_

**Pullet** \_\_\_\_\_

**Shell Membrane** \_\_\_\_\_

**Hen** \_\_\_\_\_

**Chalazae** \_\_\_\_\_

**A.** A young, female chicken

**B.** An adult, female chicken

**C.** A male chicken

**D.** Chicken raised for meat

**E.** Chicken raised for eggs

**F.** Outside protective layer of the egg. Shell color does not effect the nutrition, quality, or flavor of the egg.

**G.** Inner and Outer membranes help protect the egg.

**H.** Found at the large end of the egg. As eggs age, this grows larger.

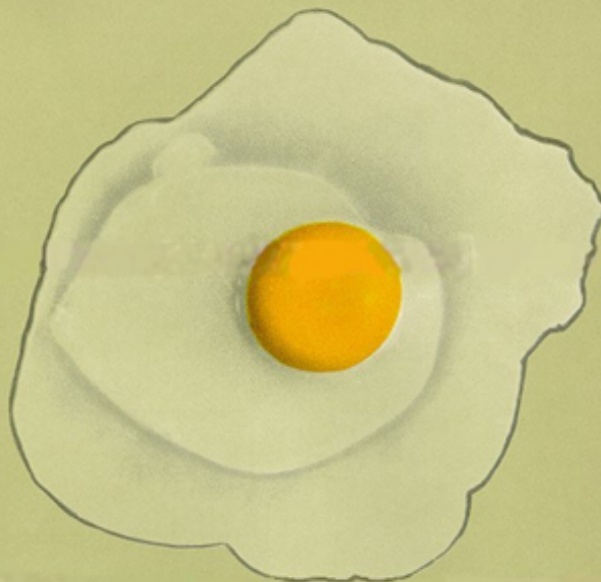
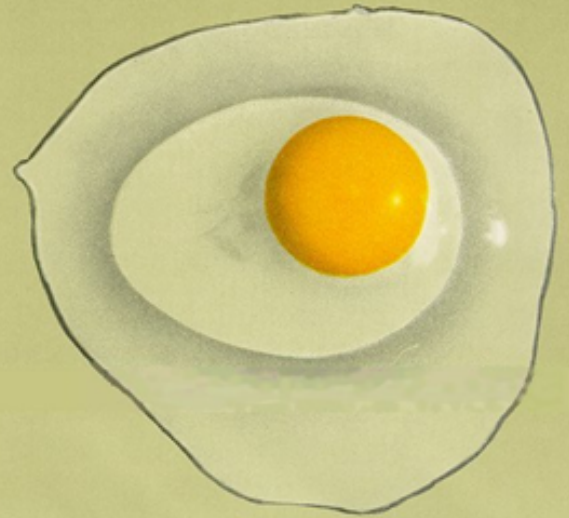
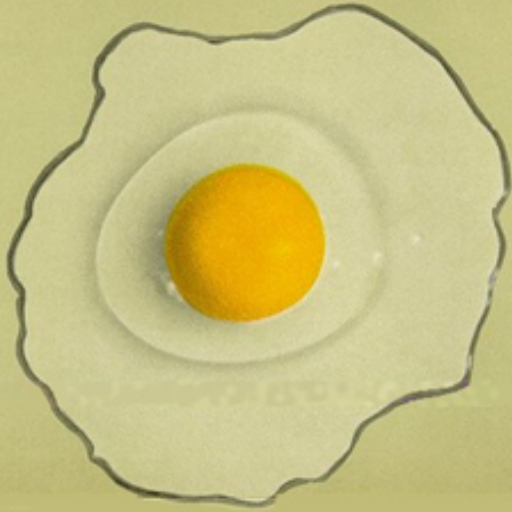
**I.** The clear "white" of an egg that is mostly water. It provides food and water for a growing chick.

**J.** Strands that anchor the yolk in the center of the egg.

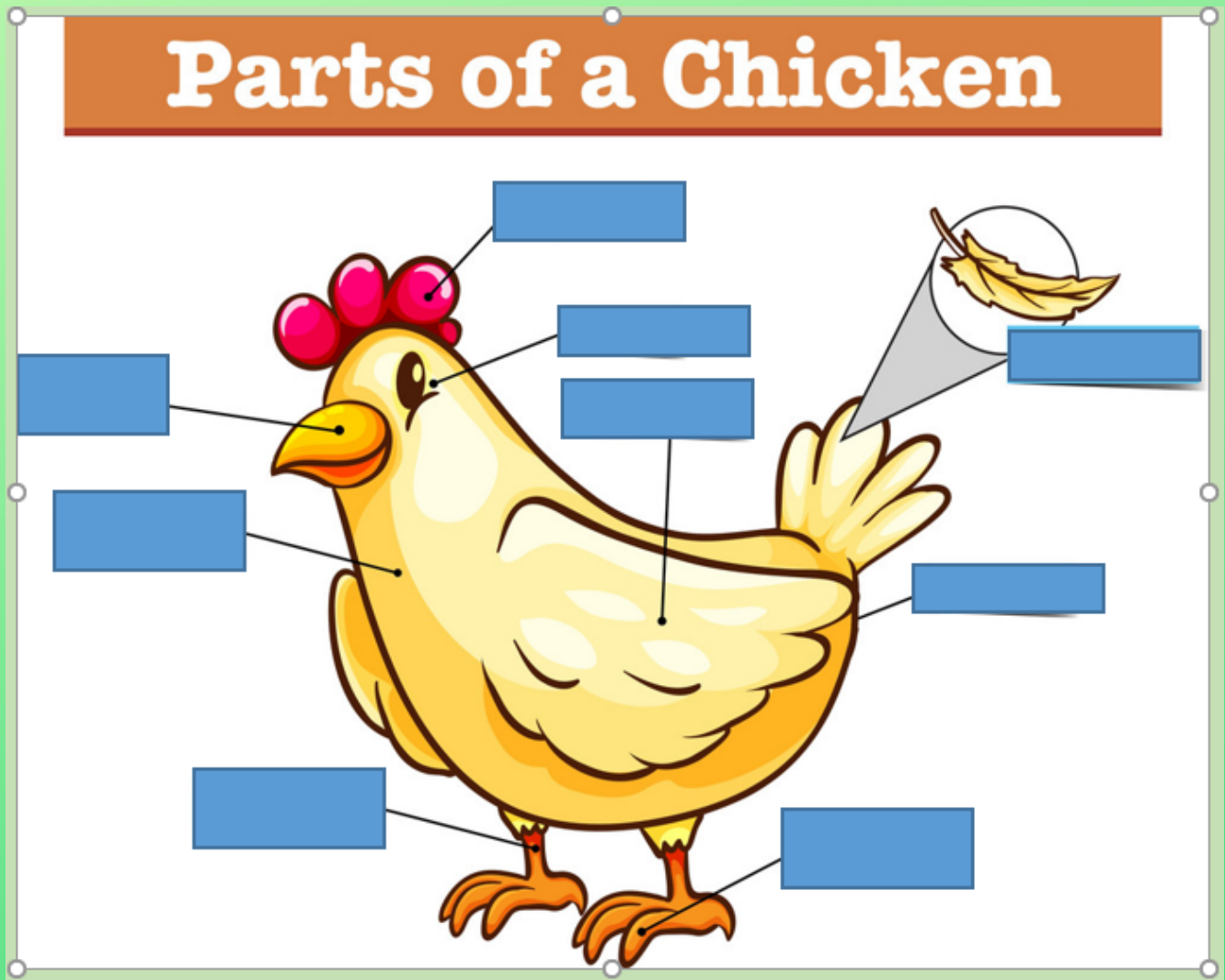
**K.** The "yellow" of the egg and makes up 1/3 of the egg's weight. Can vary in color from light to dark depending on the hen's diet. Also provides food to the growing chick.

**L.** Whitespot on the yolk where the embryo can begin to develop.

# Grade the Eggs!



# Label the Chicken!



**Wings**

**Shanks**

**Feathers**

**Comb**

**Breast**

**Eye**

**Vent**

**Beak**

**Toes**

# Label the Egg Parts!

