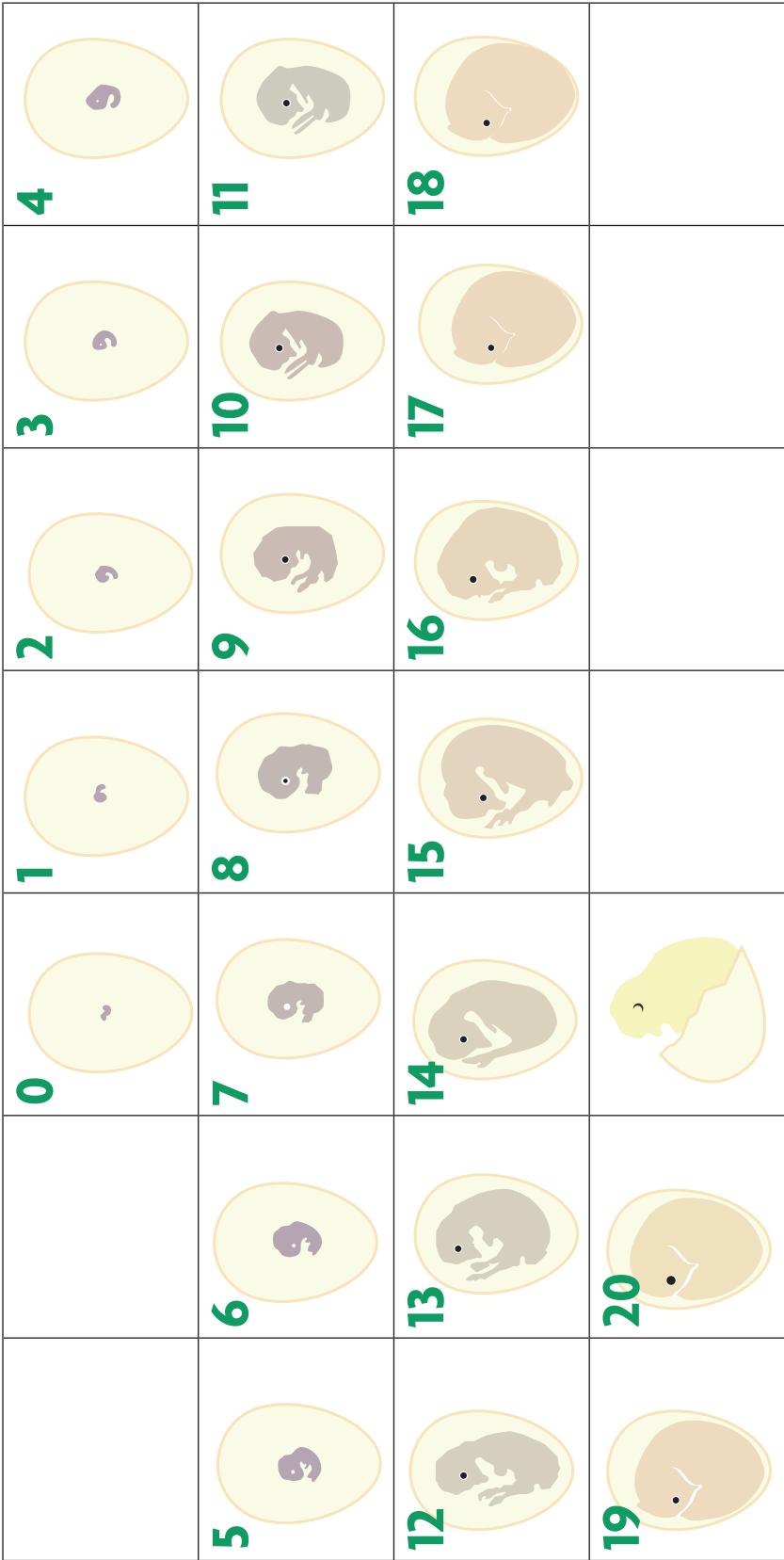


CHICK DEVELOPMENT

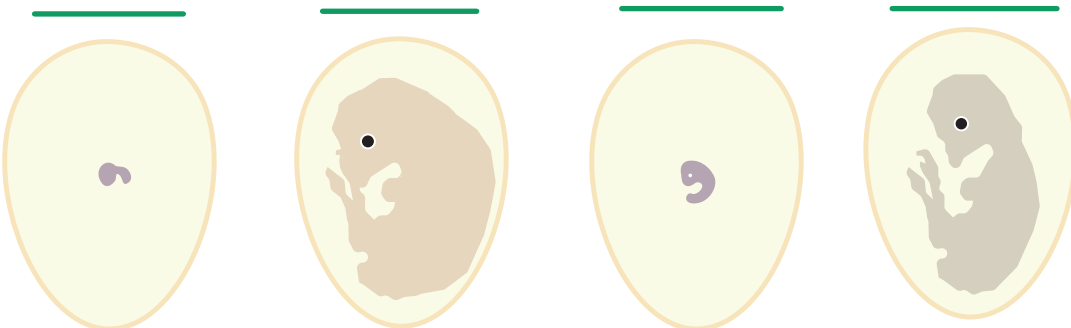
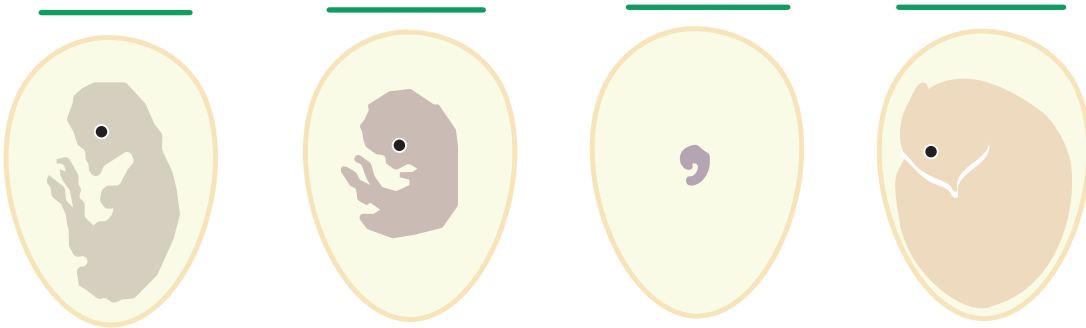
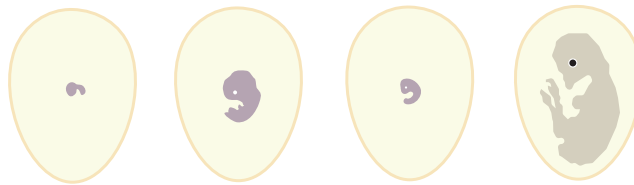


HOW DO LIVING THINGS CHANGE? WORKSHEET

NAME _____

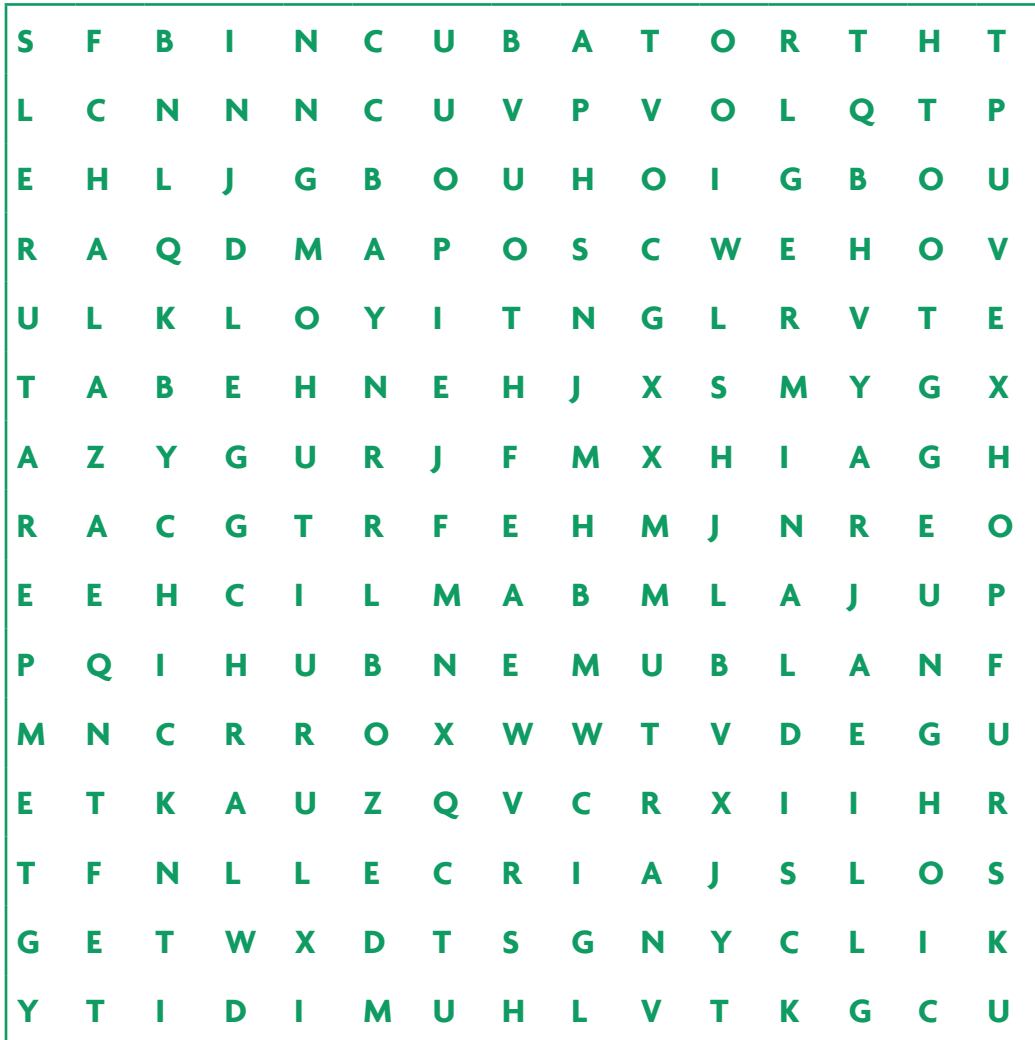
Directions: Put the chicks in the eggs in the right order, from youngest to oldest. The oldest is 4 and the youngest that came first is 1.

EXAMPLE: 1 3 2 4



ALL ABOUT EGGS WORD SEARCH WORKSHEET

NAME _____



CHALAZAE

GERMINAL DISC

SHELL

MEMBRANE

YOLK

ALBUMEN

CHICK

EGG

AIRCELL

INCUBATOR

HUMIDITY

TEMPERATURE

HEN

ROOSTER

EGGTOOTH

EGGCELLENT VOCABULARY WORKSHEET

NAME _____

Directions: Define the following vocabulary words and then write each one in a sentence.

1. Germinal disc

2. Yolk

3. Chalazae

4. Egg

5. Vitelline Membrane

6. Albumen

7. Air Cell

8. Membrane

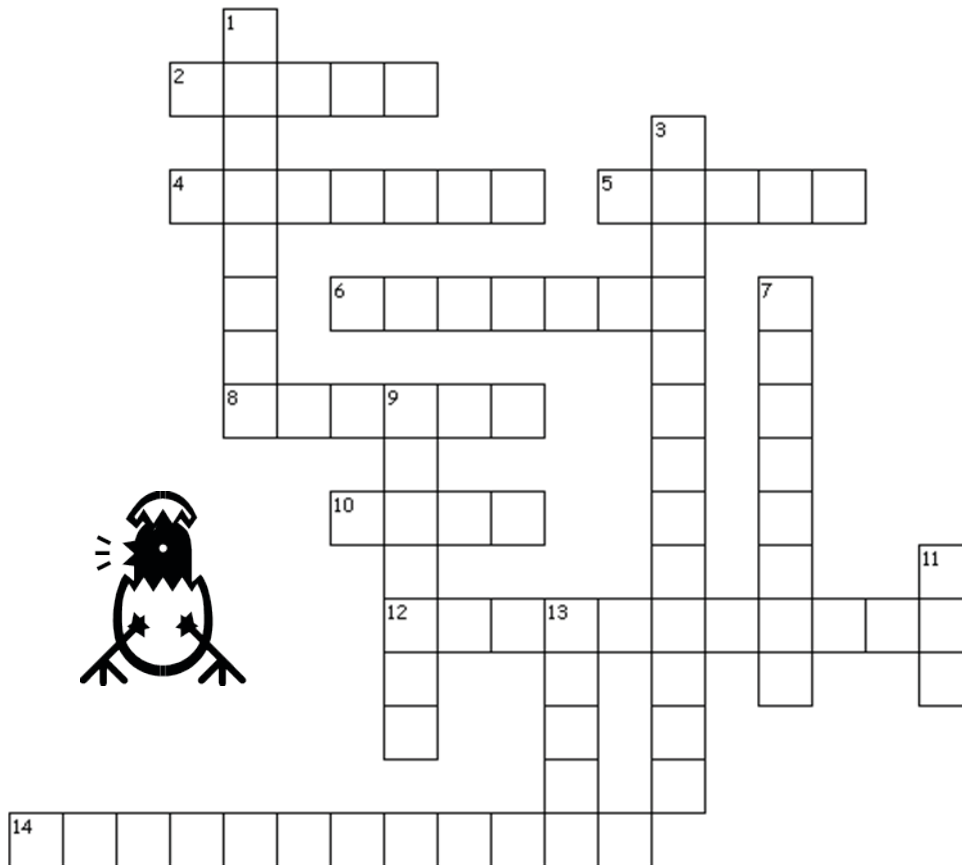
9. Shell

10. Incubator

EGGCITING CRISS-CROSS WORDS! WORKSHEET

NAME _____

DIRECTIONS: Use the clues to fill in the blanks with words related to embryology



ACROSS

2. Hard protective outer covering of an egg
4. White of an egg, supplies the embryo with food and water
5. Baby chicken
6. Pocket of air at the large end of the egg
8. Earliest stage of growth/development of an organism
10. Yellow of the egg, the primary food source for the embryo
12. How hot or how cold something is
14. "White spot" on the yolk where the embryo develops

DOWN

1. Two twisted cords at each end of the yolk
3. Two thin layers inside of the shell
7. Water in the air
9. Male chicken
11. Female chicken
13. Tiny holes that let air and water in and out of the egg

MAKE-A-WORD WORKSHEET

NAME _____

DIRECTIONS: How many words can you make from the words “chicken” and “hatching”?

Print one word on each line.

CHICKEN

1. _____
2. _____
3. _____
4. _____
5. _____

6. _____
7. _____
8. _____
9. _____
10. _____

HATCHING

1. _____
2. _____
3. _____
4. _____
5. _____

6. _____
7. _____
8. _____
9. _____
10. _____

Can you think of more than 10 words for “chicken” and “hatching”?