

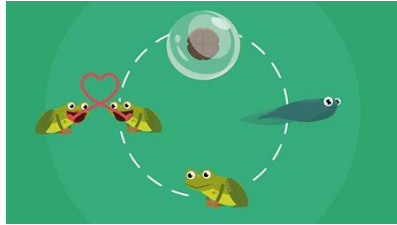
Name: _____ Group: _____

Topics

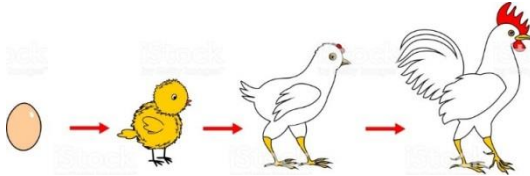
- Life cycles of animal and plants
- Characteristic of living things
- Matter
- Properties of matter

Multiple choice questions

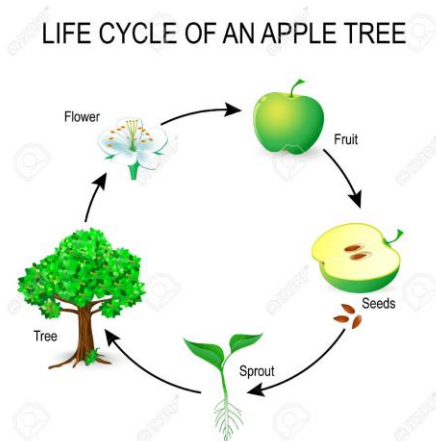
1. Chose the option that this picture represents.



- a. Feeding
 - b. Rove
 - c. Reproduction
 - d. Grow up
2. What is this picture represent?

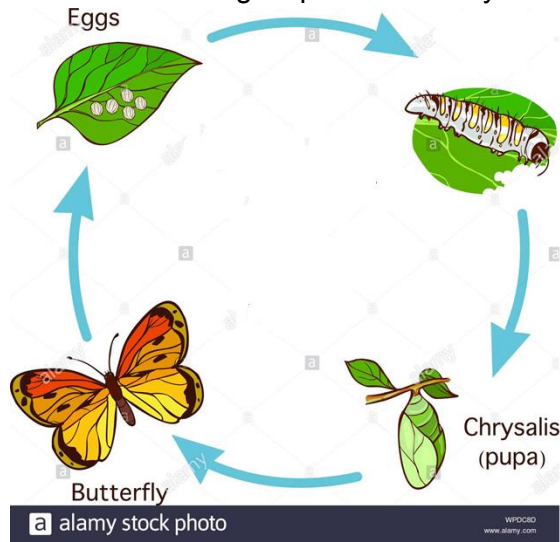


- a. Feeding
 - b. Rove
 - c. Reproduction
 - d. Grow up
3. What kind of life cycles represents the picture below?



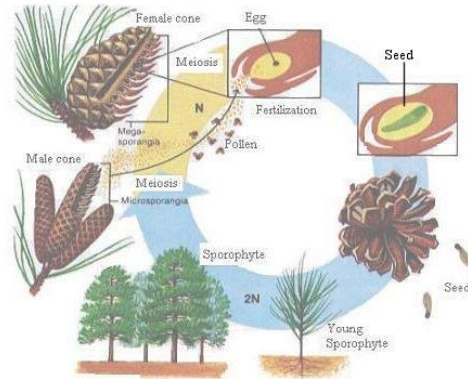
- a. Plants with seeds
- b. Plants without seeds

- c. Plants with spores
 d. Fern plant
 4. Chose the missing step in the Butterfly life cycle



- a. change
 b. Caterpillar
 c. Adult butterfly
 d. Life cycle

5. What cycle plant represents the picture?



- a. Orange tree
 b. Pine tree
 c. Bean plant
 d. Fern plant
6. Air is
 a. Matter
 b. Substance
 c. Mass
 d. volume
7. _____ is the amount of matter in an object.
 a. Volume
 b. Substance
 c. Mass



INSTITUCIÓN EDUCATIVA CASD- AMPARO SANTA CRUZ – CASD SCHOOL
LESSON PLAN – THIRD GRADE – SCIENCE – TERM I- MARCH 2020

8. Temperature can be measure with a _____
 - a. Thermometer
 - b. Meter
 - c. Balance
 - d. Measuring cylinder
9. Mass can be measure with a _____
 - a. Thermometer
 - b. Meter
 - c. Balance
 - d. Measuring cylinder
10. Volume can be measure with a _____
 - a. Thermometer
 - b. Meter
 - c. Balance
 - d. Measuring cylinder

Complete the following sentences by using the key words:

Key words: move – change

11. All the living things _____ when they grow up.
12. Most of the animas like dog can _____ for looking food.

TRUE OR FALSE

13. All the living things can reproduce _____
14. NO living things can grow up and change _____
15. We use a balance to measure the mass _____

Follow these links to know more about these topics:

<https://www.youtube.com/watch?v=yRpY9Su4sKw>

<https://www.youtube.com/watch?v=dM71jKNuk-M>

<https://www.youtube.com/watch?v=KBzszSr6MWk>

<https://www.youtube.com/watch?v=yRpY9Su4sKw>

Nota: Para seguir cada uno de los vínculos deben presionar la tecla Ctrl + clic