Teacher Qco. Mayerly Andrea Angulo	Grado: Segundo Elementary

Topic: ANIMAL AND PLANT LIFE CYCLE

POP QUIZ

Name:_____

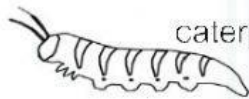| Date	Name of day	Month	Day number	Year	Score:

Goal. S1 The student will be able to understand that life cycles and main Life processes are characteristics that allow to classify organisms as living things
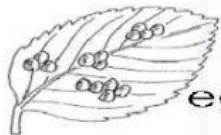
EXERCISE 1:

Arrange the life stages of a butterfly in the correct order. Write 1,2,3,4 in the ☐ .

caterpillar

chrysalis

egg

adult butterfly

Arrange the life stages of a butterfly in t correct order. Write 1,2,3,4,5,6 in the ◯

tadpole with 2 egs

tadpole/polliwog

adult frog

egg

tadpole with 4 legs

young frog/froglet

Exercise 2: choose the correct option

1- birds are (vertebrates – invertebrates)

2- Fish are (vertebrates – invertebrates)

3- insects are (vertebrates – invertebrates)

4- They can grow parts if they lose parts (worm – cows)

5- Crabs are (vertebrates – invertebrates)

Exercise 3: three things that plant need to live and grow are: _____

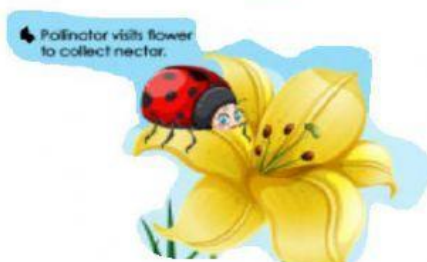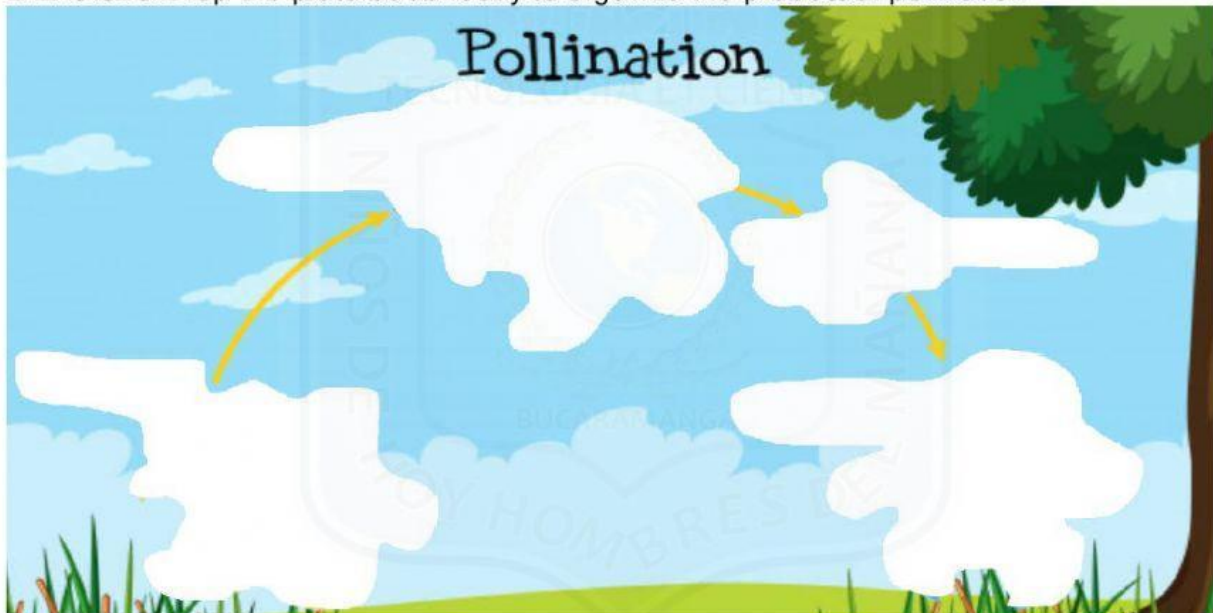Exercise 4: select YES or NO

1. Do plants need food to grow?   YES   or   NO

2. Do plants need space to grow? YES or   NO

EXERCISE 4: Complete the blanks with the words from the box bellow.

Roots   Stem   Leaves Seed   Flower

a) The _____make the food for the plant
b) The part of the plant that acts like a straw to carry water from the roots to the leaves is the _____
c) The _____ makes the seeds and fruit.
d) All plants start as a _____
e) The _____absorb water from the soil and help hold the plant in the soil.

EXERCISE 5: Drop the pictures correctly to organize the process of pollination

Pollination

Pollen on anther sticks to pollinator.

Pollinator moves to another flower.

Pollinator visits flower to collect nectar.

Pollen is transfered to the stigma.

Exercise 6: Choose the correct option

| | VIVIPAROUS ☐ |
| | OVIPAROUS ☐ |

| | VIVIPAROUS ☐ |
| | OVIPAROUS ☐ |

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