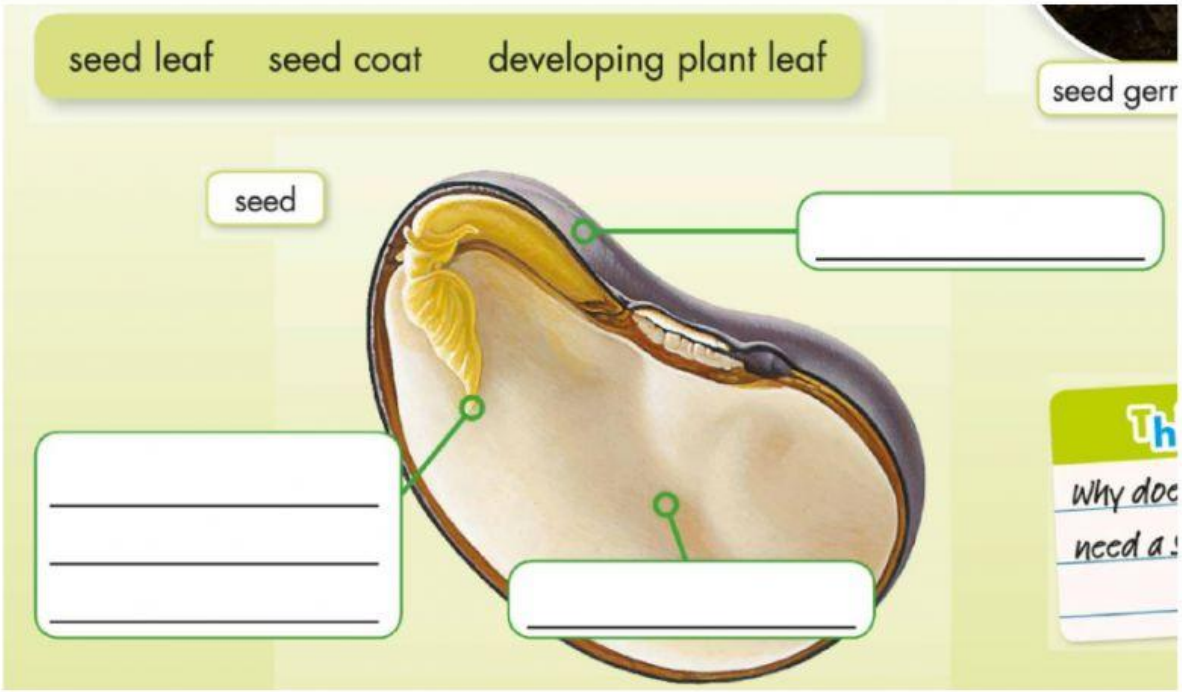
Review for Final test

1. Match:

Pollen	Reproduce	Plants	Pollinate	Life cycle

1. When plants _____ they make more of the same kind.
2. _____ sticks to the bodies of bees as they look for food.
3. Animals or wind can _____ flowers, or carry pollen from one flower to another.
4. Seeds, stems, and roots can grow into new _____.
5. The stages through which a living thing passes during its life are called a _____

2.



LIVEWORKSHEETS

3. 1 2 3



4. True or False?

Fir tree and pine tree are not conifer plants. T F

Conifer plants grow cones. T F

Conifer plants don't need pollination to reproduce. T F

A seed germinates when it begins to grow. T F



LIVEWORKSHEETS

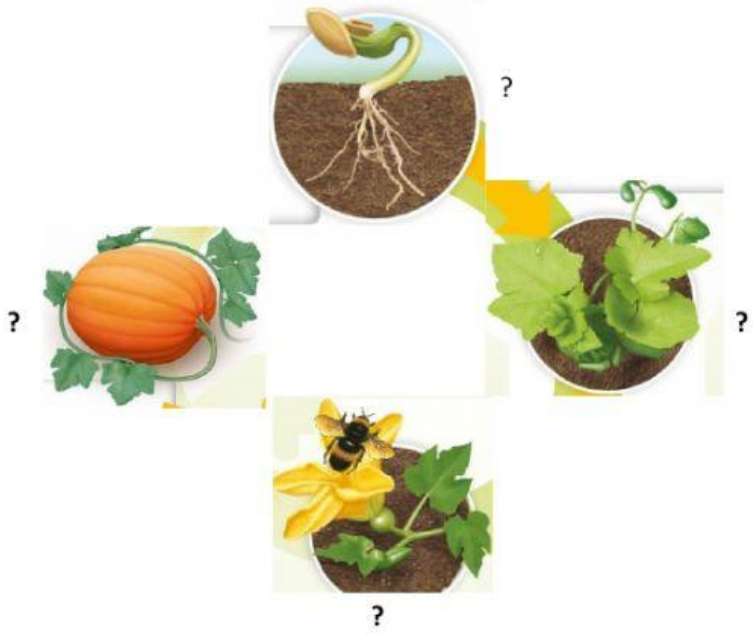
5.Match the stages of the life cycle of a pumpkin:

Adult plant with fruits

Pollination

Growth

Germinating seed



6. Order the stages of a frog life cycle:

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

Adult frog

Egg

Growing tadpole

Tadpole

LIVEWORKSHEETS

7.Order the stages of a butterfly life cycle:



1._____

2._____

3._____

4._____

Butterfly

Egg

Larva

Pupa

8. Tick correct answers:

Metamorphosis/ A change is a change in form during an animal's life cycle.

Tadpoles/ Adult frogs have gills.

Vertebrates / Invertebrates are animals with a backbone.

Vertebrates / Invertebrates are animals without backbones.

A trait / metamorphosis is a feature passed on from a parent.

LIVEWORKSHEETS

9. Match:

Most fish have slippery ...	Pupa
A caterpillar is a ...	Scales
A hard covering around the larva (a chrysalis)	Larva

Have dry, scaly skin (snakes, lizards)	**Mollusks**
Have feathers and bills	**Arthropods**
Have hard covering and legs with joints	**Reptiles**
Have soft bodies, sometimes shells, and eyes (clam, octopus)	**Fish**
Vertebrates that live in water	**Birds**

LIVEWORKSHEETS

10.Tick all vertebrates:

Mammals	Fish
Mollusks	Arthropods
Amphibians	Reptiles
Birds	Sea jellies
Worms	

11. Match animals to their groups:











Mammal

Amphibian

Fish

Mollusk

Arthropod

LIVEWORKSHEETS