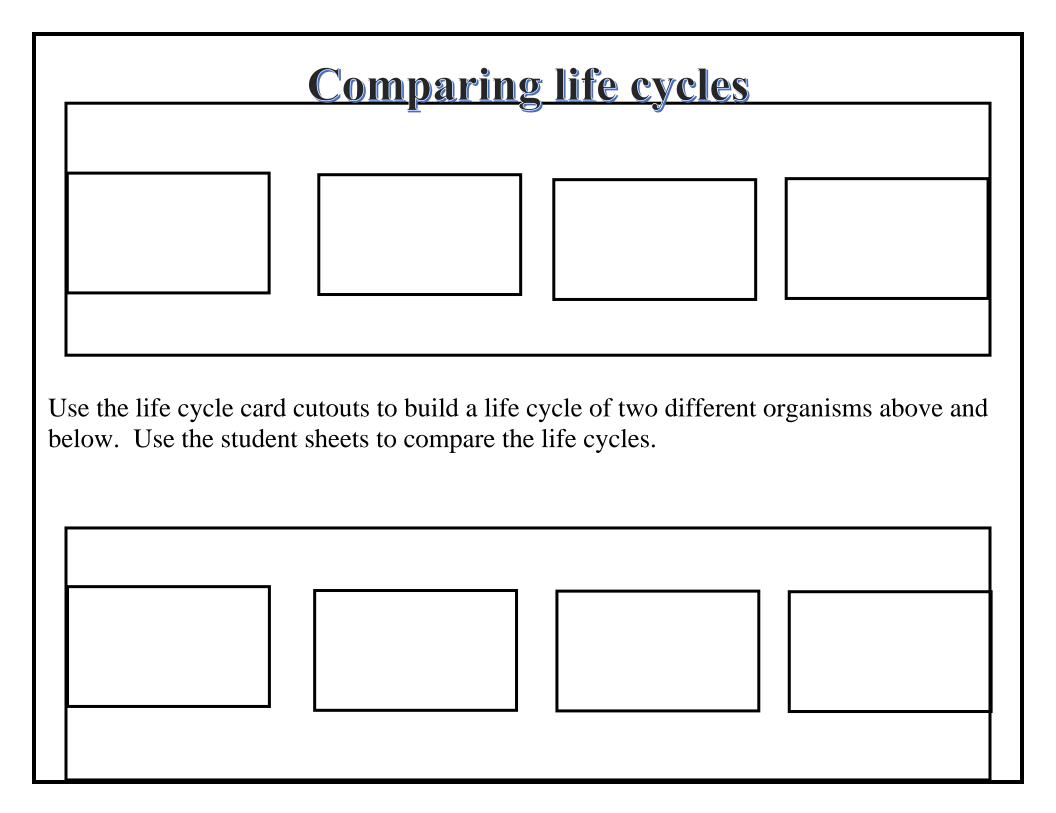
We will explore, illustrate, and compare life cycles

Radish Seed	Radish	Radish	Radish
0000	3760		
Lima Bean	Lima Bean	Lima Bean	Lima Bean
Seed	Germination	Seedling	Adult
Life Cycle	Beetle Egg	Beetle Larva	Beetle Pupa
Cards			WELL TO
Beetle Adult	Cricket Egg	Cricket Nymph	Cricket Adult



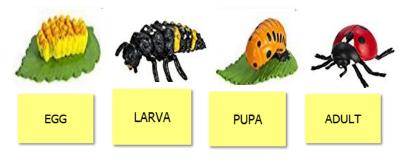
Student comparison cards.	Student comparison cards.
Use the following sentence stems to compare the various life cycles.	Use the following sentence stems to compare the various life cycles.
The life cycle of a(n) and a(n)	The life cycle of a(n) and a(n)
are similar because they	are similar because they
both	both
OR	OR
The life cycle of a(n) and a(n)	The life cycle of a(n) and a(n)
are different because	are different because
Student comparison cards.	Student comparison cards.
Student comparison cards. Use the following sentence stems to compare the various life cycles.	Student comparison cards. Use the following sentence stems to compare the various life cycles.
Use the following sentence stems to compare the various life cycles.	Use the following sentence stems to compare the various life cycles.
Use the following sentence stems to compare the various life cycles. The life cycle of a(n) and a(n)	Use the following sentence stems to compare the various life cycles. The life cycle of a(n) and a(n)
Use the following sentence stems to compare the various life cycles. The life cycle of a(n) and a(n) are similar because they	Use the following sentence stems to compare the various life cycles. The life cycle of a(n) and a(n) are similar because they
Use the following sentence stems to compare the various life cycles. The life cycle of a(n) and a(n) are similar because they both	Use the following sentence stems to compare the various life cycles. The life cycle of a(n) and a(n) are similar because they both
Use the following sentence stems to compare the various life cycles. The life cycle of a(n) and a(n) are similar because they both OR	Use the following sentence stems to compare the various life cycles. The life cycle of a(n) and a(n) are similar because they both OR
Use the following sentence stems to compare the various life cycles. The life cycle of a(n) and a(n) are similar because they both OR The life cycle of a(n) and a(n)	Use the following sentence stems to compare the various life cycles. The life cycle of a(n) and a(n) are similar because they both OR The life cycle of a(n) and a(n)
Use the following sentence stems to compare the various life cycles. The life cycle of a(n) and a(n) are similar because they both OR	Use the following sentence stems to compare the various life cycles. The life cycle of a(n) and a(n) are similar because they both OR
Use the following sentence stems to compare the various life cycles. The life cycle of a(n) and a(n) are similar because they both OR The life cycle of a(n) and a(n)	Use the following sentence stems to compare the various life cycles. The life cycle of a(n) and a(n) are similar because they both OR The life cycle of a(n) and a(n)

	Life Cycle of a Radish	n e e e e e e e e e e e e e e e e e e e
	Life Cycle of a Lima B	ean
he life cycle of a (n)	and a (n)	are similar because they bot
The life cycle of a (n)	and a (n)	are different because

Illustrate two different life cycles and then	compare them by filling in the sentences below	
	Life Cycle of a Beetl	e
	Life Cycle of a Crick	et
The life cycle of a (n)	and a (n)	are similar because they both
The life cycle of a (n)	and a (n)	are different because

	Life Cycle of a Lima Bear	n
	Life Cycle of a Beetle	
The life cycle of a (n)	and a (n)	are similar because they both
The life cycle of a (n)	and a (n)	are different because

Complete Metamorphosis
This is the life cycle of a ladybug. It starts as an egg. Hatches as a larva.
Goes into the pupa stage and come out as an Adult.



Put the steps for complete metamorphosis in order

Egg

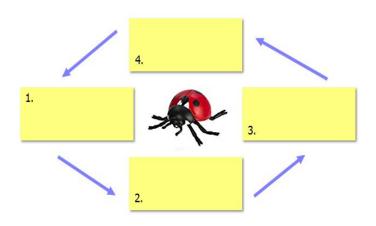
Larva

Pupa

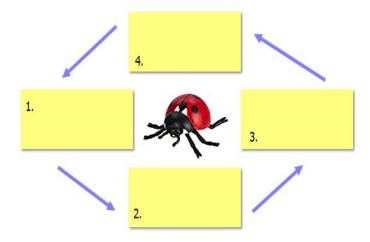
Adult



Complete the diagram with words.



Complete the diagram with pictures.



Incomplete Metamorphosis

This is the life cycle of a cricket. It starts in an egg. Hatches as a nymph. A nymph is a small version of an adult. The nymph looks just like the adult. It just grows and gets bigger.

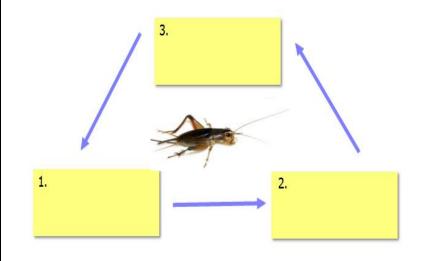
Put the steps for incomplete metamorphosis in order

Egg Nymph Adult

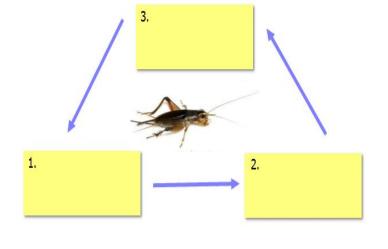


Complete the diagram with words.

EGG



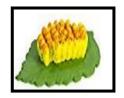
Complete the diagram with pictures.



Complete Metamorphosis cutouts









EGG

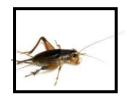
PUPA

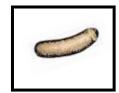
LARVA

ADULT

Incomplete Metamorphosis cutouts







EGG

NYMPH

ADULT

Life Cycle Support Strips. Cut these out and use them as a support tool to do the following activities.

