

Name: _____

Week 8 Lesson 3
Monday, 9/29

SPP0

Target Task: Explain how you know which animals are insects. Use what you know about insect characteristics.

Vocabulary:	arthropod	exoskeleton	thorax	abdomen
	compound eyes	antennae	mouthparts	

Single-Paragraph Painted Outline (SPP0)

Topic Sentence:

A grasshopper and bee are insects.

Evidence:

6 legs

Evidence:

3 body parts

Evidence:

Wings.

Time to draft! Be sure to use transition words to start each sentence! →

7

7

Suzanna 9/29
L3

A grasshopper and

a bee are

insects. For example

they both have

6 six legs. Also

they both have

the three body

sections. Last they

both have a

pair of wings.

Name: _____
SPO

Week 8 Lesson
Monday, 9/2

Target Task: Explain how you know which animals are insects. Use what you know about insect characteristics.

Vocabulary:	arthropod	exoskeleton	thorax	abdomen
	compound eyes	antennae	mouthparts	

Single-Paragraph Painted Outline (SPO)

Topic Sentence:

All ant and bee are insects.

Evidence:

6 legs

Evidence:

have wings

Evidence:

exo skeleton

Time to draft! Be sure to use transition words to start each sentence! -

Matt
9/2
LB

✓ All bee and ant are insects. First they have 6 legs. ~~second~~ they have wings to fly away from things.

~~Ants~~ They have exoskeleton too!

Name: Melanie

Week 8 Lesson 3
Monday, 9/29

Target Task: Explain how you know which animals are insects. Use what you know about insect characteristics.

Vocabulary:	arthropod	exoskeleton	thorax	abdomen
	compound eyes	antennae	mouthparts	

Single-Paragraph Painted Outline (SPPO)

Topic Sentence:
An butterfly and ladybug are insect

Evidence:
6 legs

Evidence:
both have 2 wings

Evidence:
2 antennae

Time to draft! Be sure to use transition words to start each sentence! →

Melanie
9/29/2025
An butterfly and

ladybug are insect.

First a butterfly,
and
ladybug has 6
legs. Second a

butterfly ladybug

both have 2

last a butterfly

ladybug have 2

antennae.

The end?

Name: Daniel

SPP0

Week 8 Lesson
Monday, 9/29/25

make

Target Task: Explain how you know which animals are insects. Use what you know about insect characteristics.

Vocabulary:	arthropod	exoskeleton	thorax	abdomen
	compound eyes	antennae	mouthparts	

Single-Paragraph Painted Outline (SPP0)

Topic Sentence:

An Bee is an Insect and has 6 legs, 3 body sections, and an exoskeleton.

Evidence:

6 legs

Evidence:

3 body sections

Evidence:

Exoskeleton

Time to draft! Be sure to use transition words to start each sentence!

Daniel
L3

9/29/25

✓
An Bee and ant are
insects. For example, they
have six legs. Also,
they have a thorax,
abdomen and a separate
head. In addition,
they both have
exoskeletons.

Name: Liliana

Week 8 Lesson 3
Monday, 9/29

SPP0

Target Task: Explain how you know which animals are insects. Use what you know about insect characteristics.

Vocabulary:	arthropod	exoskeleton	thorax	abdomen
	compound eyes	antennae	mouthparts	

Single-Paragraph Painted Outline (SPP0)

Topic Sentence:
A butterfly and a ladybug are insects.

Evidence:

6 legs

2 antennae

2 wings

Evidence:

Time to draft! Be sure to use transition words to start each sentence! →

Liliana

9/29/2025

A butterfly and a ladybug is an insect. For example, butterflies and ladybugs have six legs. Also butterflies and ladybugs have two antennae. at last, a butterfly and a ladybug have two wings.

The End

Name: Liliana

Week 8 Lesson 3
Monday, 9/29

SPO

Target Task: Explain how you know which animals are insects. Use what you know about insect characteristics.

Vocabulary:	arthropod	exoskeleton	thorax	abdomen
	compound eyes	antennae	mouthparts	

Single-Paragraph Painted Outline (SPO)

Topic Sentence:
A butterfly and a ladybug
are insects.

Evidence:

6 legs

2 antennae

2 wings

Evidence:

Time to draft! Be sure to use transition words to start each sentence! →

Liliana

9/29/2025

A butterfly and a ladybug
is an insect. For example,
butterflies and ladybugs
have six legs. Also, butterflies
and ladybugs have two
antennae. at last,
a butterfly and a
ladybug have two wings.

The end

Name: Reem ♡
SPPO

Week 8 Lesson 2
Monday, 9/29

Target Task: Explain how you know which animals are insects. Use what you know about insect characteristics.

Vocabulary: arthropod exoskeleton thorax abdomen
 compound eyes antennae mouthparts

Single-Paragraph Painted Outline (SPPO)

Topic Sentence:

A butterfly and a bee
are insects.

Evidence:

6 legs

Evidence:

3 body sections

Evidence:

antennae

Time to draft! Be sure to use transition words to start each sentence! →

Reem
9/29/2025
E3

A butterfly and a bee
are insects. For example,
butterflies and bees both
have six legs. Also, bees
and butterflies both have
the three body sections
which are the head, the
thorax, and the
abdomen. Last, bees and
butterflies both have
antennae.

Name: _____
SPPO

Week 8 Lesson
Monday, 9/29/25

Target Task: Explain how you know which animals are insects. Use what you know about insect characteristics.

Vocabulary: arthropod exoskeleton thorax abdomen
 compound eyes antennae mouthparts

Single-Paragraph Painted Outline (SPPO)

Topic Sentence:

An ant is a insect because

Evidence:

Have six legs

Evidence:

3 body sition

Evidence:

Compound eyes

Time to draft! Be sure to use transition words to start each sentence!

605 de 9/29/25

13

An butterfly and ant is a insect because they have six legs. They also have three body sition's those are the thorax mouthparts the last one is the exoskeleton and some has wings. also they do have abdomen and they have compound eyes.

Name: _____
SPPO

Week 8 Lesson 3
Monday, 9/29

Target Task: Explain how you know which animals are insects. Use what you know about insect characteristics.

Vocabulary:	arthropod	exoskeleton	thorax	abdomen
	compound eyes	antennae	mouthparts	

Single-Paragraph Painted Outline (SPPO)

Topic Sentence:

A bee and ant are insects.

Evidence:

6 legs in insects because it
has six also a

Evidence:

3 body sections

Evidence:

have an exoskeleton

Time to draft! Be sure to use transition words to start each sentence! →

Idw is
9/29/2025
L3

A bee and ant are insects.
first insects have 6 legs. Also
there have 3 body sections. As
there have an exoskeleton.

Name: _____

SPPO

Week 8 Lesson 3

Monday, 9/29

Target Task: Explain how you know which animals are insects. Use what you know about insect characteristics.

Vocabulary: arthropod
compound eyes

exoskeleton
antennae

thorax
mouthparts

abdomen

Single-Paragraph Painted Outline (SPPO)

Topic Sentence:

A wasp and beetle
are insects

Evidence:

characteristic wings

Evidence:

3 body sections

Evidence:

have exoskeleton

Time to draft! Be sure to use transition words to start each sentence! →

Jacob

9/22/2025

- ▷ A wasp and beetle
- ▷ are Insect. First Insects
- ▷ have characteristics also
- ▷ Insects have exoskeleton
- ▷ last it has three body
- ▷ sections ✓

Name: _____
SPPO

Week 8 Lesson
Monday, 9/2

Target Task: Explain how you know which animals are insects. Use what you know about insect characteristics.

Vocabulary:	arthropod	exoskeleton	thorax	abdomen
	compound eyes	antennae	mouthparts	

Single-Paragraph Painted Outline (SPPO)

Topic Sentence:

An bee and
an ant are insects.

Evidence:

6 legs

Evidence:

3 body sections

Evidence:

2 wings

Time to draft! Be sure to use transition words to start each sentence

Osga's ere
4/24/25
L3

An bee and a

ant are insects.

because they both
have six legs.

A second one is
that they have
3 body sections.

And at last the
bee has 2 wings.

Finishers →

Name: Jorge
SPPO

Week 8 Lesson 3
Monday, 9/29

ts that make

Target Task: Explain how you know which animals are insects. Use what you know about insect characteristics.

Vocabulary: arthropod exoskeleton thorax abdomen
 compound eyes antennae mouthparts

Single-Paragraph Painted Outline (SPPO)

Topic Sentence:

a butterfly and a beetle are insects

Evidence:

6 legs

Evidence:

3 body sections

Evidence:

exoskeleton

Time to draft! Be sure to use transition words to start each sentence

Jorge

9/29/25

L3

A butterfly and a beetle are insects for example butterflies and beetles have 6 legs. Another example that helps you know that a butterfly and a beetle are insects is that all insects have 3 body sections. One last example is the exoskeleton.

Name: LC 9/29/25
SPPO

Week 8 Lesson
Monday, 9/

Target Task: Explain how you know which animals are insects. Use what you know about insect characteristics.

Vocabulary: arthropod exoskeleton thorax abdomen
 compound eyes antennae mouthparts

Single-Paragraph Painted Outline (SPPO)

Topic Sentence:

Moth's and a butterfly's are insects.

Evidence:

6 leg's

Evidence:

3 body section's

Evidence:

Has wing's

Time to draft! Be sure to use transition words to start each sentence!

Ludmila
9/29/25
Day 22

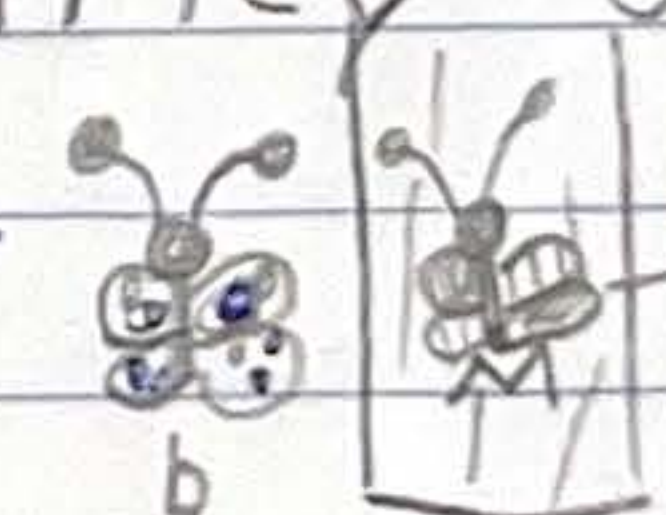
Moth's and butterfly's

are insects. For example Moth's

and butterfly's have ~~6~~^{Six} leg's.

Also they both have ~~3~~^{thrie} body

section's. They also have wing's.

wing's.  ~~cameflash~~^{cameflash}

Name: _____

Week 8 Lesson 3
Monday, 9/29

SPP0

Target Task: Explain how you know which animals are insects. Use what you know about insect characteristics.

Vocabulary:	arthropod	exoskeleton	thorax	abdomen
	compound eyes	antennae	mouthparts	

Single-Paragraph Painted Outline (SPP0)

Topic Sentence:

A wasp and an ant are insects.

Evidence:

4 legs

Evidence:

thorax and mouthpart

Evidence:

exoskeleton
antennae

Time to draft! Be sure to use transition words to start each sentence! →

LUCAS
29/30

of

A wasp and an ant are insects. A wasp have 4 legs and a thorax, mouthpart, exoskeleton, antennae. An ant have 4 legs, thorax, antennae, abdomen, mouthparts. The wasp and an ant are different because the color one not the same.

shers - Name: Saifan 9/29/2015 Week 8 Lesson 3
SPO Monday, 9/29

Target Task: Explain how you know which animals are insects. Use what you know about insect characteristics.

Vocabulary:	arthropod	exoskeleton	thorax	abdomen
	compound eyes	antennae	mouthparts	

Single-Paragraph Painted Outline (SPO)

Topic Sentence:

Evidence:

Evidence:

Evidence:

Time to draft! Be sure to use transition words to start each sentence! →

3 In a sentence

2 Evidence exoskeleton

3 body section

Ladybug and ants are insects.
0 for sentence
1 body and

Saifan-3 9/29/2015
Day 3
Ladybug and ants are insects.
Ants and ladybug and ants
have six legs. sentence
Ladybug and ants have
three body section.
their ladybug and ants
have exoskeleton.
for the ladybug and ants
have wings.

