

705-748-6324, ext 100

email: info@hfhc.ca

www.hfhc.ca



HFHC

The OFAH | Mario Cortellucci
Hunting & Fishing Heritage Centre



JK - Grade 3

INSECTS

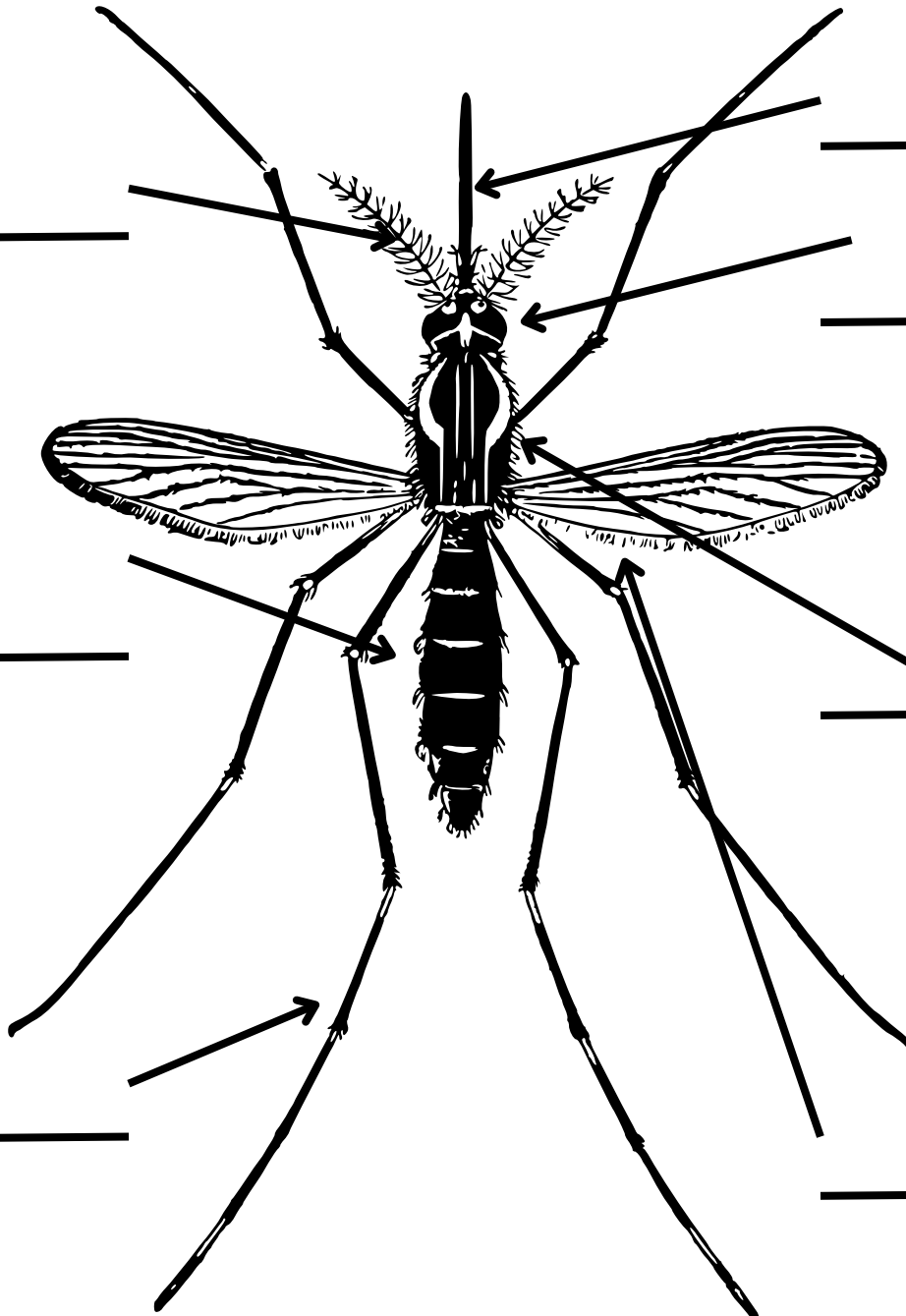
After watching Fascinating Facts: Insects, you learned about the different parts of an insect's body. Examine the word bank, and use those words to label the parts of an insect on the image below.

Abdomen
Thorax

Head
Mouth

Wings
Legs (6)

Antennae



705-748-6324, ext 100

email: info@hfhc.ca

www.hfhc.ca



HFHC

The OFAH | Mario Cortellucci
Hunting & Fishing Heritage Centre



JK - Grade 3

INSECTS

After watching Fascinating Facts: Insects, you learned about the different parts of an insect's body. Examine the word bank, and use those words to label the parts of an insect on the image below.

Abdomen
Thorax

Head
Mouth

Wings
Legs (6)

Antennae

Antennae

Mouth

Head

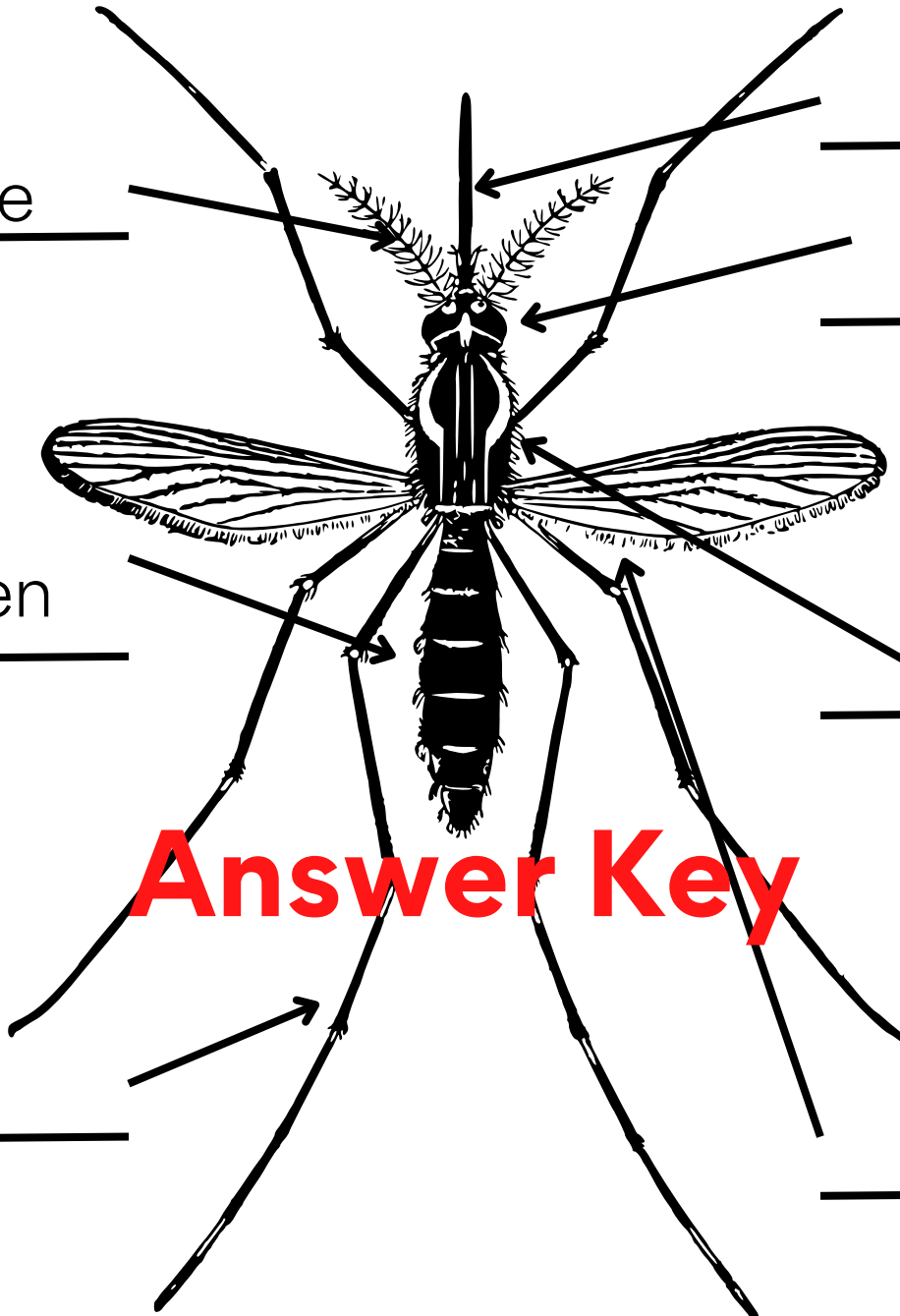
Abdomen

Thorax

Legs

Wings

Answer Key





INSECTS

After watching Fascinating Facts: Insects, you learned many facts about insects, their bodies, and behaviours. Match the word to the correct sentence to show what information you have learned about insects.

1. Traditionally, Indigenous Peoples in Ontario used bear _____ as an insect repellent.

2. Insects bodies do not have bones, instead they have an _____ to which their muscles attach.

3. To avoid being swarmed by mosquitos, it is recommended that you wear light coloured _____.

4. _____ is the production and emission of light by a living organism.

5. The process through which an insect physically develops is called _____.

6. Ontario's tiniest biting midges, or gnats are referred to as _____ as they are so small.

7. Female _____ feed on blood so that they can use protein and iron in it to help develop the eggs they lay.

8. The chemical _____ is one which glows when in the presence of oxygen and another chemical compound.

Metamorphosis
Bioluminescence
Luciferin
No-See-Ums
Exoskeleton
Mosquitos
Grease
Clothing

INSECTS

After watching Fascinating Facts: Insects, you learned many facts about insects, their bodies, and behaviours. Match the word to the correct sentence to show what information you have learned about insects.

1. Traditionally, Indigenous Peoples in Ontario used bear GREASE as an insect repellent.

2. Insects bodies do not have bones, instead they have an EXOSKELETON to which their muscles attach.

3. To avoid being swarmed by mosquitos, it is recommended that you wear light coloured CLOTHING.

4. BIOLUMINESCENCE is the production and emission of light by a living organism.

5. The process through which an insect physically develops is called METAMORPHOSIS.

6. Ontario's tiniest biting midges, or gnats are referred to as NO-SEE-UMS as they are so small.

7. Female MOSQUITOS feed on blood so that they can use protein and iron in it to help develop the eggs they lay.

8. The chemical LUCIFERIN is one which glows when in the presence of oxygen and another chemical compound.

Metamorphosis
Bioluminescence
Luciferin
No-See-Ums
Exoskeleton
Mosquitos
Grease
Clothing

Answer Key