Imagine a creature with a shiny metallic body and huge stunning eyes; that's a horse fly for you! These unique critters, which can be found all over the world, are about an inch long and have a pair of clear, large wings that help them zoom around. Their bodies are colored in different shades of brown and black, and if you look closely, you'll see that they have large, brightly colored eyes that can see in almost all directions. But don't let their good looks fool you, these fellows can be quite a nuisance.



Speaking of being a nuisance, have you ever wondered what horse flies eat? These creatures are not vegetarians, oh no! They feed on blood, particularly from large mammals like cows, horses, and even humans. They use their sharp mouthparts to bite and create a small wound, from which they then suck up the blood. It's not the most pleasant dinner routine, but it's how they survive.

Now that we have an idea of their diet, let's dive into their life cycle. After a female horse fly has had her fill of blood, she lays her eggs on plants near water bodies. When these eggs hatch, the larvae fall into the water where they start their life, feeding on other small insects and organic matter. After several stages of growth, they emerge from the water as adults ready to start the cycle all over again.



You might be thinking, 'how different can these flies be from others?' Well, there are a few things that set horse flies apart. Unlike other flies, they are active during the day, they are larger, and they have a painful bite. Their bite can be quite annoying to humans and animals, but they play an important role in the ecosystem by helping to control other insect populations. So, while they might not be our favorite creatures, horse flies are a fascinating part of our world with their unique life cycle and survival strategies.



Solve each problem.

Use the article to answer the question.

1) What do horse flies wings look like?

A. They are gray with white stripes

C. They are white with gray stripes

B. They are transparent.

D. They are solid gray.

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6) What are the colors of a horse fly's body?

A. Shades of blue and purple.

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A. The can look in two different directions at once.

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C. They are blind and use sound to navigate.

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- **10)** When are horse flies active?
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- 28) "We horse flies are vegetarians and love to munch on leaves and grass."
- **29**) "My body is covered in different shades of brown and black."
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Determine if the statement is a fact or opinion based on the information in the article.

- 31) After feeding, female horse flies lay eggs on plants near water bodies.
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Name:

40) Horse flies are big and scary compared to other flies.

Determine if the statement is true or false.

- 41) Horse fly larvae feed on other small insects and organic matter.
- **42**) Horse flies are only found in North America.
- **43**) Horse flies are carnivorous and they feed on blood.
- **44**) Horse flies eat plants and leaves.
- **45**) The eyes of a horse fly can see in most directions.
- **46**) Horse flies are nocturnal creatures, being most active during the night.
- 47) Horse flies are smaller than other flies.
- **48)** The female horse fly lays her eggs on plants near the desert.
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- 50) Horse flies can be about an inch long.

Determine which choice is the expanded form of the underlined contraction.

- 51) It's important to wear insect repellent when you're around horse flies.
 - A. It was

B. It is

C. It has

- D. It were
- 52) Horse flies can't fly very far, so they usually stay close to their breeding sites.

A. cannot

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C. will not

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Determine if the sentence is a declarative(d), exclamatory(e), interrogative(i) or imperative(m).

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1.	

1.	 26.	 51.		
2.	 27.	 52.		
3.	 28.	53.		
4.	29.	54.		
5.	30.	55.		
6.	31.	56.		
7.	 32.	 57.		
8.	 33.	 58.		
9.	 34.	 59.		
10.	 35.	 60.		
11.	36.	61.		
12.	37.	62.		
13.	38.	63.		
14.	39.	64.		
15.	 40.	 65.		
16.	 41.	 66.		
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false

true

false

false

false

true

true

44.

45.

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true

false

false

false

true

false

true

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Answer Key



B. They are transparent.

D.

Solve each problem.

1) What do horse flies wings look like? (paragraph 1)

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