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.

	Horse F	lies	Name:
Solv	e each problem.		
Use	the article to answer the question.		
1)	What do horse flies wings look like?		
	A. They are gray with white stripes	В.	They are white with gray stripes
	C. They are transparent.	D.	They are solid gray.
2)	How big are horse flies compared to other fli	es?	
	A. They are the same size as most other flies.	B.	They can be smaller, larger, or the same size as other flies depending on the horse fly.
	C. They are smaller than most other flies.	D.	They are larger than most other flies.
3)	What do horse flies eat?		
	A. They eat other insects.	В.	They eat plants and nectar.
	C. They eat nuts, seeds, and fruits.	D.	They eat blood.
4)	What is the role of horse flies in the ecosyste	m?	
	A. They help fertilize plants.	В.	They help pollinate flowers.
	C. They help spread seeds.	D.	They help to control other insect populations.
5)	What do horse flies larvae eat?		
	A. Seeds and nuts	В.	Worms and crickets
	C. Insects and organic matter	D.	Leaves and bark
6)	What are the colors of a horse fly's body?		
	A. Shades of red and orange.	В.	Shades of green and yellow.
	C. Shades of brown and black.	D.	Shades of blue and purple.
7)	Where does a female horse fly lay her eggs?		
	A. On plants near water bodies.		On leaves high up in trees.
	C. In animal nests or burrows.	D.	Deep in the soil.
8)	How do the horse fly larvae start their life?		
	A. They consume the fruit they were laid on.	B.	They eat their way out of the leaves where the eggs were laid.
	C. They dig up from the soil where they were born.	D.	They fall into the water from where they hatch.
9)	What is a special about the eyes of a horse fli	es?	
	A. The can look in two different directions at once.	B.	They are blind and use sound to navigate.
	C. They have thousands of tiny eyes for looking everywhere.	D.	They can see in almost all directions.

	Horse Flies Name:					
10)	When are horse flies active?A. They are only active during twilightB. They are active all the time, night and					
	hours. day.					
	C. They are active during the day. D. They are active during the night.					
	ermine if the statements is something the animal would say (W) or it it is not something animal would say (N).					
11)	"I never cause any problems for humans or animals."					
12)	"I love dry climates."					
13)	"I feed on blood, especially from large mammals like cows and horses."					
14)	"I can't see well because my eyes are so small."					
15)	"I only come out at dusk."					
16)	"I don't like eating blood, I prefer munching on leaves."					
17)	"I lay my eggs on plants near water bodies like rivers and lakes."					
18)	"I am larger than some other types of flies."					
19)	"Using my large eyes, I can see almost everywhere."					
20)	"Once born, we are instantly adult horse flies ready to fly."					
21)	"My favorite meal is a juicy fruit."					
22)	"Our bites are soft and you will barely feel anything."					
23)	"I use my sharp mouthparts to pierce the skin and then I suck up the blood from my victim."					
24)	"As a larva, I live high up in the trees."					
25)	"My bite can be quite bothering to humans and animals."					
26)	"The start of my life is spent in water after I hatch from an egg."					
27)	"As a larva, I feed on other small insects and organic matter."					
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."					
30)	"Unlike some other flies, you'll find me buzzing about during the day."					
Dete	Determine if the statement is a fact or opinion based on the information in the article.					
31)	-					
32)	Horse flies have a beautiful metallic shine on their body.					
33)	Horse flies bite in order to feed on blood.					
34)	Horse flies, with their large eyes, are scarier than any other insect.					
35)	Horse flies exist all around the world.					
36)	Horse flies, with their painful bites, are the worst kind of flies.					
37)	Horse flies are mostly active during the day					

- **37)** Horse flies are mostly active during the day.
- **38)** The diet of horse flies mainly consists of blood from large mammals.
- **39**) The way horse flies survive by feeding on blood is a bit gross.



Horse Flies

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.
- **49**) Horse flies can see in almost all directions.
- **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 <u>can't</u> fly very far, so they usually stay close to their breeding sites.
 - A. cannot B. can able
 - C. will not D. do not

53) Horse flies <u>don't</u> like the cold and are most active during warm months.

A. does notB. cannotC. did notD. do not

54) Horse flies <u>aren't</u> good at night, so they're most active during the day.

- A. are not B. are able
- C. will not D. cannot
- 55) <u>They're</u> often found near swimming pools and beaches, bothering people.
 - A. They isB. Them are
 - C. They are D. They were

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

- 56) Horse flies can be so annoying!
- 57) Avoid horse flies by staying away from wet areas.
- **58**) What happens when a horse fly bites?
- **59**) Ouch, horse fly bites really hurt!
- **60)** Horse flies are known for their painful bites.
- **61**) How big are horse flies?
- **62)** Female horse flies need blood to lay their eggs.

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- **63**) Where do horse flies lay their eggs?
- **64)** Horse fly larvae live in water or moist soil.
- **65**) Protect yourself from horse fly bites by wearing long sleeves.
- **66)** It's amazing how fast horse flies can fly!
- **67**) Apply insect repellent to keep horse flies away.

		Hors	se Flies	Name:	
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.			
17.			67		
18.					
19.					
20.		45.			
21.					
22.					
23.					
24.					
25.	Reading	50	Page 6 of 6		

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11)	5 1	5.						
12)	•	ka cowe and horses "						
13) 14)		ke cows and noises.						
15)	5 5							
16)	2	ves "						
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35)								

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			Horse Flies			Name:	Answer Key
1.	С	26.	true	51.	В	_	
2.	D	27.	true	52.	A	_	
3.	D	28.	false	53.	D		
4.	D	29	true	54.	A	_	
5.	<u> </u>	30.	true	55.	С	_	
6.	<u> </u>	31.	fact	56.	exclamatory	_	
7.	A	32.	opinion	57.	imperative	_	
8.	D	33	fact	58.	interrogative	_	
9.	D	34	opinion	59.	exclamatory		
10.	C	35	fact	60.	declarative		
11.	false	36.	opinion	61.	interrogative		
12.	false	37	fact	62.	declarative		
13.	true	38.	fact	63.	interrogative		
14.	false	39.	opinion	64.	declarative		
15.	false	40.	opinion	65.	imperative		
16.	false	41.	true	66.	exclamatory		
17.	true	42.	false	67.	imperative		
18.	true	43.	true				
19.	true	44	false				
20.	false	45	true				
21.	false	46.	false				
22.	false	47	false				
23.	true	48	false				
24.	false	49	true				
25.	true	50	true				
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		Horse Flies	Name:
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	the article to answer the question What do horse flies wings look lik A. They are gray with white strip C. They are transparent.	e? (paragraph 1)	
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	С.	D.	They are larger than most other flies.
3) 4)	 What do horse flies eat? (paragraph 2) A. They eat other insects. C. What is the role of horse flies in the A. C. 	D. ne ecosystem? (p B.	They eat plants and nectar. They eat blood. ^{aragraph 4)} They help pollinate flowers. They help to control other insect
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Determine if the statements is something the animal would say (W) or it it is not something the animal would say (N).

11) "I never cause any problems for humans or animals." (paragraph 1)

12) "I love dry climates." (paragraph 3)