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Now, you might be wondering where these winged wonders like to call home. Scorpion flies are found all over the world, from the forests of Asia and Europe to the grasslands of North America. They prefer moist environments and are often found in damp, overgrown areas



where they can hide from predators. Interesting, isn't it? Scorpion flies can adapt and live in diverse environments!

Speaking of predators, let's dive into the fascinating diet and defenses of our scorpion fly friends. These insects are scavengers and enjoy feasting on dead insects, plant material, and sometimes even fruits. When faced with danger, scorpion flies use their scorpion-like tails as a defense mechanism to scare off predators. However, this tail is all for show, as unlike real scorpions, scorpion flies don't have any venom.



Finally, let's explore the life cycle of these intriguing insects. Scorpion flies go through a process called metamorphosis, where they change from a tiny egg to a larva, then to a pupa before finally becoming an adult scorpion fly. This process is a common aspect among insects but it's always exciting to learn about. And there you have it, a peek into the fascinating life of scorpion flies, insects that are as interesting as they are unique!



Solve each problem.

Use the article to answer the question.

- 1) Can a scorpion fly hurt a human?
 - A. No, scorpion flies are harmless to humans.
 - C. Yes, scorpion flies carry harmful diseases.
- B. Yes, a scorpion fly sting is very painful.
- D. Yes, their sting has venom.
- 2) Where would you most likely find scorpion flies in the wild?
 - A. Forests of Asia

B. Jungles of Antarctica

C. Deserts of Africa

- D. Mountains of South America
- 3) Can scorpion flies be found in overgrown areas?
 - A. No, overgrown areas are too wet for them.
 - C. No, they can only be found in open, sunny areas.
- B. No, they avoid overgrown areas because of predators.
- D. Yes, Scorpion flies are often found in damp, overgrown areas.
- 4) How many wings do scorpion flies have?
 - A. 2 wings

B. 6 wings

C. 8 wings

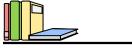
- D. 4 wings
- 5) What process do scorpion flies go through as they grow?
 - A. They go through a process called metamorphosis.
 - C. They go through a process called hibernation.
- B. They go through a process called photosynthesis.
- D. They go through a process called migration.
- **6)** What environments do scorpion flies prefer?
 - A. Scorpion flies prefer dry, desert environments.
 - C. They prefer sandy, beach environments.
- B. Scorpion flies prefer moist environments.
- D. They thrive in snowy, cold environments.
- 7) Which choice do scorpion flies not eat?
 - A. Dead insects

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C. Leaves

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- 8) What does a scorpion fly use to scare off predators?
 - A. They use their bright colors to frighten predators.
- B. They make loud noises to frighten away predators.
- C. They release a stinky smell to deter predators.
- D. Scorpion flies use their scorpion-like tails to scare off predators.

| 1-10 | 95 | 90 | 85 | 80 | 75 | 70 | 65 | 60 | 55 | 50 |
|-------|----|----|----|----|----|----|----|----|----|----|
| 11-20 | 45 | 40 | 35 | 30 | 25 | 20 | 15 | 10 | 5 | 0 |



Name:

- 9) Do scorpion flies' tails have venom?
 - A. Yes, they are very venomous
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- **10**) Why is the insect called a scorpion fly?
 - A. Because it eats scorpions.
- B. Because it is a type of scorpion.
- C. Because it has a long, scorpion-like tail.
- D. Because it can sting like a scorpion.

Determine if the statements is something the animal would say (W) or it it is not something the animal would say (N).

- 11) "I know it sounds a bit yucky, but as a scavenger, I enjoy feasting on dead insects."
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- 13) "My tail is not only for show, it's a real weapon."
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- **24)** "I love living in dry environments."
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- **26**) "I start my life as a tiny egg, then become a larva and a pupa, before I finally turn into a scorpion fly."

Determine if the statement is a fact or opinion based on the information in the article.

- 27) Scorpion flies are flexible and can adapt to live in a variety of environments.
- 28) The fact that scorpion flies defense mechanism do not involve stinging is surprising.
- **29**) You can find Scorpion flies all around the world.
- **30)** Scorpion flys are interesting not only because they look like scorpions, but because they also have a unique diet.
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Name:

- **32**) The fact that scorpion flies live in overgrown areas is interesting.
- 33) The tail of a scorpion fly does not contain any venom.
- **34)** Scorpion flies do not pose any harm to humans.
- 35) Scorpion flies surely have the most scary-looking tails.
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Determine if the statement is true or false.

- 37) Scorpion flies enjoy eating fruits.
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- **41**) Scorpion flies have two pairs of wings.
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Determine if the sentence is a declarative(d), exclamatory(e), interrogative(i) or imperative(m).

- **47**) Scorpion flies are found in many parts of the world, including North America, Europe, and Asia.
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- **51**) Do scorpion flies sting?
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| | Scorpion Fly | y | Name: |
|----------------|-------------------------|-------------|-------------|
| 1. | 26. | 51 | |
| 2. | 27. | 52. | |
| 3. | 28. | 53. | |
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| 21. | 46. | | |
| 22. | 47. | | |
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| 24. | 49. | | |
| 25. | 50. | | |
| Reading | ww.CommonCoreSheets.com | Page 5 of 5 | |



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Scorpion Fly Name: Answer Key

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Scorpion Fly Name: Answer Key

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| 1-10 | | | | | | | | | | |
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| 11-20 | 45 | 40 | 35 | 30 | 25 | 20 | 15 | 10 | 5 | 0 |

Name:

interrogative

exclamatory

interrogative

51.

52.

53.

Answer Key

| 1. A 26. true 2. A 27. fact 3. D 28. opinion 4. D 29. fact 5. A 30. opinion 6. B 31. fact 7. D 32. opinion 8. D 33. fact 9. D 34. fact 10. C 35. opinion 11. true 36. opinion 12. true 37. true 13. false 38. false 14. true 39. true 15. true 40. false 16. true 41. true 17. false 42. false 18. true 43. false 19. true 44. false 20. false 45. true 21. false 46. true | | | | ~ J |
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Name:

Solve each problem.

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|-----|-----|---------|----|--------|-----|-----------|
|-----|-----|---------|----|--------|-----|-----------|

1) Can a scorpion fly hurt a human? (paragraph 1)

A. No, scorpion flies are harmless to humans.

B. Yes, a scorpion fly sting is very painful.

C.

D.

2) Where would you most likely find scorpion flies in the wild? (paragraph 2)

A. Forests of Asia

B. Jungles of Antarctica

C.

D.

3) Can scorpion flies be found in overgrown areas? (paragraph 2)

A.

B. No, they avoid overgrown areas because of predators.

C.

D. Yes, Scorpion flies are often found in damp, overgrown areas.

4) How many wings do scorpion flies have? (paragraph 1)

A. 2 wings

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C.

D. 4 wings

5) What process do scorpion flies go through as they grow? (paragraph 4)

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C.

D.

6) What environments do scorpion flies prefer? (paragraph 2)

A.

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C.

D.

7) Which choice do scorpion flies not eat? (paragraph 3)

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C.

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8) What does a scorpion fly use to scare off predators? (paragraph 3)

A.

B. They make loud noises to frighten away predators.

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D. Scorpion flies use their scorpion-like tails to scare off predators.

9) Do scorpion flies' tails have venom? (paragraph 3)

A. Yes, they are very venomous

В.

C.

D. No, they don't have any venom



B.

Name:

10) Why is the insect called a scorpion fly? (paragraph 1)

A. Because it eats scorpions.

C. Because it has a long, scorpion-like D. tail.

Determine if the statements is something the animal would say (W) or it it is not something the animal would say (N).

11) "I know it sounds a bit yucky, but as a scavenger, I enjoy feasting on dead insects." (paragraph 3)

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