



Darting through the sky, a tiny, colorful bird catches your eye. Can you guess who it is? It's the hummingbird! These petite creatures are known for their brilliant, jewel-like colors and rapid wing beats, which create a humming sound (hence their name!). One of the smallest bird species in the world, they can be as tiny as 2 inches in length and weigh less than a nickel. With their long, slender beaks and even longer tongues, these little birds are uniquely designed for their lifestyle.

Speaking of their lifestyle, have you ever wondered what hummingbirds eat or where they live? Well, they have a special diet consisting mainly of nectar from flowers, which they sip with their long tongues. They also snack on tiny insects and spiders for protein. As for their homes, you can find these birds in a wide variety of environments, from tropical rainforests to desert areas. However, most species prefer warmer climates and migrate south during the winter.

Just like us humans, hummingbirds have their own life cycle and relationships. After finding a mate, the female builds a tiny cup-shaped nest where she lays her eggs. The mother alone takes care of the eggs and the baby hummingbirds once they hatch. Hummingbirds are not particularly social with other animals, but they do play an important role in the ecosystem by helping to pollinate flowers. Their main defenses against predators are their fast flight and their ability to quickly change direction in mid-air.



Hummingbirds may seem similar to other birds at first glance, but they have some unique features that set them apart. For instance, they are the only birds that can fly backwards and hover in place, like a tiny helicopter. Another interesting fact is that their hearts can beat up to 1,200 times per minute! Can you believe that? So next time you spot a hummingbird, remember these fascinating creatures are more than just a pretty sight!



Solve each problem.

Use the article to answer the question.

- 1) What sound does a hummingbird's rapid wing beats make?
A. A humming sound B. A buzzing sound
C. A whistling sound D. A chirping sound
- 2) How does the size of a hummingbird compare to other birds?
A. They are the largest bird species in the world B. They are among the smallest bird species
C. They are about the same size as most birds D. They are the tiniest, but also the heaviest
- 3) Where do most species of hummingbirds prefer to live?
A. Warmer climates B. Temperate climates
C. Dry climates D. Colder climates
- 4) Do hummingbirds migrate during the winter?
A. No B. Only younger hummingbirds
C. Only older hummingbirds D. Yes
- 5) What is the main diet of hummingbirds?
A. Nectar from flowers B. Fruits
C. Small seeds D. Tree bark.
- 6) What else do hummingbirds eat for protein besides nectar?
A. Grains and seeds B. Small fish and worms
C. Insects and spiders D. Berries and fruits
- 7) Who builds the nest for the hummingbird's eggs?
A. Both the male and female hummingbirds B. The male hummingbird
C. The female hummingbird D. Other birds in the same habitat
- 8) What unique ability do hummingbirds have compared to other birds?
A. They can fly long distances without resting B. They can fly backwards and hover
C. They can fly at night D. They can fly faster than any other bird
- 9) What do hummingbirds use to feed on nectar?
A. They use their long tongues B. They use their pointed wings
C. They use their long tail feathers D. They use their sharp talons
- 10) How fast can a hummingbird's heart beat?
A. Up to 100 times per minute B. Up to 1,200 times per minute
C. Up to 500 times per minute D. Up to 800 times per minute



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

- 11) "Both my partner and I take turns looking after our eggs."
- 12) "My main defense against predators is to be very still."
- 13) "I move south when winter comes, I like it better in warmer climates."
- 14) "The interesting part about me is that I'm one of the smallest bird species in the world."
- 15) "I weigh as much as a full grown chicken."
- 16) "I can fly backwards! That's something that other birds can't do."
- 17) "My diet is pretty specialized. I mostly sip nectar, but I also eat tiny insects and spiders for protein."
- 18) "My diet mainly consists of seeds and grains."
- 19) "My beak is short and stubby, perfect for picking seeds."
- 20) "My heart beats at a slow and steady pace."
- 21) "I love to live in freezing climates during winter."
- 22) "Did you know that my heart can beat up to 1,200 times per minute? That's really fast, isn't it?"
- 23) "I have a long beak with an even longer tongue, perfect for sipping nectar from flowers."
- 24) "It's the female's job to take care of the eggs and the baby hummingbirds after they hatch."
- 25) "My wings can flap over 70 times per second. That's so fast I can hover in mid-air!"
- 26) "I don't drink nectar from flowers, I prefer sipping water from puddles or fountains."
- 27) "I'm not very social. I prefer to be left alone."
- 28) "I can be as small as 2 inches long, that's the size of a house key."

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

- 29) During winter, most hummingbird species migrate to warmer climates.
- 30) Hummingbirds are the coolest birds because they can hover like helicopters.
- 31) The main food items for hummingbirds are nectar from flowers and small insects or spiders.
- 32) Hummingbirds' tiny size makes them the cutest type of bird.
- 33) Hummingbirds are small birds, with some species being as small as 2 inches long.
- 34) It's impressive to see hummingbirds travel such long distances during migration.
- 35) Hummingbirds have the unique ability to fly backwards and hover in place.
- 36) Hummingbirds possess long beaks and even longer tongues which are helpful in their lifestyle.
- 37) Hummingbirds' ability to fly backwards is the coolest thing.
- 38) It's incredible how fast a hummingbird's heart can beat.

Determine if the statement is true or false.

- 39) The heart of a hummingbird can beat over a thousand times per minute.
- 40) Most hummingbird species prefer colder climates.



- 41) Hummingbirds diet consists mainly of nectar.
- 42) Hummingbirds are carnivores and only eat insects.
- 43) Hummingbirds can hover in place.
- 44) Hummingbirds hibernate during the winter months.
- 45) Hummingbirds are the heaviest bird species.
- 46) Both hummingbird parents take care of the baby hummingbirds.
- 47) Hummingbirds can be as small as 2 inches.
- 48) Hummingbirds may eat insects or spiders.

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

- 49) Hummingbirds can fly backwards.
- 50) Hummingbirds can flap their wings over 80 times a second, it's incredibly fast!
- 51) Hummingbirds have to eat almost constantly just to survive, talk about a crazy appetite!
- 52) It's the smallest bird species in the world, isn't that unbelievable!
- 53) Their stunning colors are not due to feather pigmentation but to prism-like cells within the feathers, that's mind-blowing!
- 54) Hummingbirds are the smallest birds in the world.
- 55) What is the smallest species of hummingbird?
- 56) Guess what, they are the only birds that can fly backward, that's absolutely amazing!
- 57) Hummingbirds feed on nectar from flowers.
- 58) Do hummingbirds only live in North America?
- 59) Hummingbirds have hearts that beat up to 1,200 times a minute, it's astoundingly fast!
- 60) How fast can hummingbirds fly?
- 61) Hummingbirds can remember every flower they've been to, their memory is fantastic!
- 62) These birds weigh less than a nickel, that's incredibly lightweight!
- 63) The average lifespan of a hummingbird is 5 years, that's a lot when you consider their constant activity!
- 64) Some hummingbirds travel over 2,000 miles twice a year to migrate, what an astonishing journey!



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| 1. _____ | 26. _____ | 51. _____ |
| 2. _____ | 27. _____ | 52. _____ |
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|---------------------------------|---------------------------------------|---|
| 1. <u> A </u> | 26. <u> false </u> | 51. <u> exclamatory </u> |
| 2. <u> B </u> | 27. <u> true </u> | 52. <u> exclamatory </u> |
| 3. <u> A </u> | 28. <u> true </u> | 53. <u> exclamatory </u> |
| 4. <u> D </u> | 29. <u> fact </u> | 54. <u> declarative </u> |
| 5. <u> A </u> | 30. <u> opinion </u> | 55. <u> interrogative </u> |
| 6. <u> C </u> | 31. <u> fact </u> | 56. <u> exclamatory </u> |
| 7. <u> C </u> | 32. <u> opinion </u> | 57. <u> declarative </u> |
| 8. <u> B </u> | 33. <u> fact </u> | 58. <u> interrogative </u> |
| 9. <u> A </u> | 34. <u> opinion </u> | 59. <u> exclamatory </u> |
| 10. <u> B </u> | 35. <u> fact </u> | 60. <u> interrogative </u> |
| 11. <u> false </u> | 36. <u> fact </u> | 61. <u> exclamatory </u> |
| 12. <u> false </u> | 37. <u> opinion </u> | 62. <u> exclamatory </u> |
| 13. <u> true </u> | 38. <u> opinion </u> | 63. <u> exclamatory </u> |
| 14. <u> true </u> | 39. <u> true </u> | 64. <u> exclamatory </u> |
| 15. <u> false </u> | 40. <u> false </u> | |
| 16. <u> true </u> | 41. <u> true </u> | |
| 17. <u> true </u> | 42. <u> false </u> | |
| 18. <u> false </u> | 43. <u> true </u> | |
| 19. <u> false </u> | 44. <u> false </u> | |
| 20. <u> false </u> | 45. <u> false </u> | |
| 21. <u> false </u> | 46. <u> false </u> | |
| 22. <u> true </u> | 47. <u> true </u> | |
| 23. <u> true </u> | 48. <u> true </u> | |
| 24. <u> true </u> | 49. <u> declarative </u> | |
| 25. <u> true </u> | 50. <u> exclamatory </u> | |



Solve each problem.

Use the article to answer the question.

- 1) What sound does a hummingbird's rapid wing beats make? (paragraph 1)
A. A humming sound
B.
C.
D.
- 2) How does the size of a hummingbird compare to other birds? (paragraph 1)
A. They are the largest bird species in the world
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A. They can fly long distances without resting
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A. They use their long tongues
B. They use their pointed wings
C.
D.
- 10) How fast can a hummingbird's heart beat? (paragraph 4)
A. Up to 100 times per minute
B. Up to 1,200 times per minute
C.
D.

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



- 11) "Both my partner and I take turns looking after our eggs." (paragraph 3)
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