



Imagine a creature that's as light as a feather, with vibrant orange wings and spots that look like tiny suns - let's talk about the magical Monarch butterfly! These magnificent insects are quite a sight with their large wings that are a brilliant shade of orange, laced with black lines and bordered with white dots. They're not just pretty faces though, they are also one of the largest butterflies, and can have a wingspan of nearly 5 inches. Next time you see one, try to spot the difference between a Monarch and other butterflies!

Did you know that Monarchs have a royal taste for a particular plant? These butterflies mainly eat milkweed, a plant which is poisonous to most animals, but not our Monarch friends. The milkweed does more than just fill their bellies, it also helps them stay safe from predators who don't like the taste of the poisonous plant. Let's find out where our butterfly buddies hang out and live.

Just like how we love to travel for summer vacations, Monarchs have their own version of a road trip. They migrate thousands of miles every year from North America to Mexico for the winter, and then return home in the spring. While on this epic journey, they lay eggs on milkweed plants that hatch into caterpillars, transform into a chrysalis, and finally emerge as a new butterfly to continue the cycle. Now, you might be wondering how we humans interact with these flying beauties.

We humans have a special relationship with Monarchs, as we love to watch them and they help us too. They help pollinate plants by carrying pollen from one plant to another while they are searching for nectar. However, Monarchs need our help to survive as their habitats are often threatened by human activities. So remember, these magical creatures are more than just beautiful, they play a crucial role in our ecosystem.





Solve each problem.

Use the article to answer the question.

- 1) What color are the wings of a Monarch butterfly?
 - A. green
 - B. red
 - C. blue
 - D. orange

- 2) Why do Monarchs need our help?
 - A. They are being caught by too many children
 - B. They are dying because of human disease
 - C. Human pets are eating many of them
 - D. Their habitats are threatened by human activities

- 3) What do Monarch caterpillars transform into?
 - A. a chrysalis
 - B. a cocoon
 - C. a flower
 - D. another caterpillar

- 4) Where do Monarch butterflies lay their eggs?
 - A. in tree trunks
 - B. on flowers
 - C. under rocks
 - D. on milkweed plants

- 5) What color are the spots on Monarch butterfly wings?
 - A. green
 - B. black
 - C. pink
 - D. white

- 6) What is the main food of Monarch butterflies?
 - A. milkweed
 - B. flowers
 - C. leaves
 - D. grass

- 7) Where do Monarchs migrate to for the winter?
 - A. Canada
 - B. California
 - C. Mexico
 - D. Florida

- 8) What do Monarch butterflies do in the spring?
 - A. hibernate in caves
 - B. build nests and lay eggs
 - C. return home after migrating
 - D. head further south to South America

- 9) What is the size of a Monarch butterfly's wingspan?
 - A. nearly 5 inches
 - B. one inch
 - C. ten inches
 - D. two feet

- 10) What role do Monarchs play in pollination?
 - A. eat plants for nourishment
 - B. help plants by spreading seeds
 - C. carry pollen from one plant to another
 - D. make honey for other insects

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

- 11) "During my migration I lay eggs on milkweed plants. These hatch into caterpillars, transform into a chrysalis, and then become new butterflies."

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



- 12) "I don't mind which plant I eat, they're all tasty!"
- 13) "My wings are a brilliant shade of orange, decorated with black lines and white dots."
- 14) "Berries are my favorite food."
- 15) "Do you know I help pollinate plants while looking for nectar? Not just a pretty creature, but a helpful one too."
- 16) "My wings are completely white."
- 17) "I travel to Canada during the winter."
- 18) "I don't like the sunshine, I prefer dark and gloomy places!"
- 19) "I'm one of the smallest butterflies."
- 20) "Can you believe it? The very plant that I eat protects me from predators! They don't like the taste of poisonous milkweed."
- 21) "Other insects love eating milkweed just like me!"
- 22) "Just like humans, we Monarchs love to travel too. Every winter, we fly thousands of miles from North America to Mexico."
- 23) "I enjoy staying local, there's no need for long trips!"
- 24) "Milkweed is my favorite food. It might be poisonous to most animals, but it doesn't harm me at all."
- 25) "Living in Mexico year round is the best, I never leave!"
- 26) "I love to make my home in the Arctic."
- 27) "I'm not a tiny insect, you know! My wingspan can stretch out up to nearly 5 inches."

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

- 28) Monarch butterflies travel from North America to Mexico every year.
- 29) The pattern on a monarch's wings is more beautiful than any other butterfly.
- 30) Eating milkweed helps Monarch butterflies to protect themselves from predators.
- 31) Monarchs are the most interesting butterfly because they eat plants that are poisonous to other animals.
- 32) Monarch butterflies have a wingspan of almost 5 inches.
- 33) The journey of thousands of miles that Monarchs undertake during migration is the most impressive feat by any butterfly.
- 34) Monarch butterflies pollinate plants while finding nectar.
- 35) The main food of Monarch butterflies is milkweed.
- 36) Monarch butterflies, with their vivid orange wings and tiny sun-like spots, are the most beautiful insects.
- 37) Monarch butterflies are better than every other butterfly.

Determine if the statement is true or false.

- 38) Monarch butterflies help pollinate plants.
- 39) Monarch butterflies are the smallest butterflies.
- 40) Milkweed helps Monarchs stay safe from predators.



- 41) Monarch butterflies can have blue wings.
- 42) Monarch butterflies migrate to Mexico every winter.
- 43) During their migration, Monarch butterflies lay eggs on rose bushes.
- 44) Monarch butterflies eat only fruits.
- 45) Monarch butterflies spend their entire lives living in the same place they were born.
- 46) Milkweed is the main food of Monarch butterflies.
- 47) The wingspan of a Monarch butterfly can be nearly 5 inches.

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

- 48) They'll fly thousands of miles during migration.
A. They have
B. They will
C. They can
D. They had
- 49) Monarchs' wings aren't blue or green.
A. are not
B. were not
C. is not
D. will not
- 50) Monarch butterflies can't harm humans.
A. can
B. do not
C. will not
D. cannot
- 51) Monarchs don't change colors when they're adults.
A. do not
B. does not
C. will not
D. did not
- 52) It's important to plant milkweed for monarchs.
A. It has
B. They are
C. It is
D. It was

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

- 53) A single monarch butterfly can lay hundreds of eggs!
- 54) Release monarch butterflies back into the wild after observing them.
- 55) Why do monarch butterflies migrate?
- 56) It's astounding how a monarch butterfly can travel up to 3000 miles during its migration!
- 57) Monarch butterflies have bright orange and black wings.
- 58) Are Monarch butterflies poisonous to predators?
- 59) Monarchs migrate to escape cold weather and find warm places to live.
- 60) How can I attract monarch butterflies to my garden?
- 61) Caterpillars eat milkweed plants, which makes them poisonous.
- 62) Look for monarch butterflies in meadows, fields, and gardens.
- 63) It's amazing that monarchs use the sun and Earth's magnetic field to navigate!
- 64) Plant milkweed in your garden to help monarch butterflies.



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



Solve each problem.

Use the article to answer the question.

- 1) What color are the wings of a Monarch butterfly? (paragraph 1)
A. green
B. red
C. orange
D. yellow
- 2) Why do Monarchs need our help? (paragraph 4)
A. They are being caught by too many children
B. They are dying because of human disease
C. Their habitats are threatened by human activities
D. They are being eaten by too many predators
- 3) What do Monarch caterpillars transform into? (paragraph 3)
A. a chrysalis
B. a cocoon
C. a pupa
D. a butterfly
- 4) Where do Monarch butterflies lay their eggs? (paragraph 3)
A. in tree trunks
B. on flowers
C. on milkweed plants
D. on leaves
- 5) What color are the spots on Monarch butterfly wings? (paragraph 1)
A. red
B. black
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A. nearly 5 inches
B. one inch
C. 2 inches
D. 3 inches
- 10) What role do Monarchs play in pollination? (paragraph 4)
A. eat plants for nourishment
B. help plants by spreading seeds
C. carry pollen from one plant to another
D. drink nectar from flowers

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- 11) "During my migration I lay eggs on milkweed plants. These hatch into caterpillars, transform into a chrysalis, and then become new butterflies." (paragraph 3)

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