



Imagine a feathered friend that sings the sweetest songs, that's our pal, the canary! These little birds are often bright yellow, but they can also be orange, white, red, or even green. A canary's small body, round head, and seed-cracking beak make them easily recognizable. Their fluttering wings and energy filled hops will surely make you smile.

Speaking of energy, these tiny singers love to eat! Their diet consists mostly of seeds, but they also enjoy fruits, vegetables, and sometimes even small insects. Feeding canaries a varied diet helps to keep them happy, healthy and full of energy. Remember, a well-fed canary is a happy canary!

Just like us, canaries have a life cycle that's pretty interesting. They start as eggs, then hatch into chicks, and after about 2 weeks, they're ready to leave the nest. Canaries can live up to 10 years, and during this time, they can form strong bonds with humans and other birds. They're social animals, so they love to sing and interact with their human friends or other pet birds.



Our yellow songsters have a unique place in the world of birds, and humans too. Unlike other birds, canaries have been bred by humans for hundreds of years for their singing abilities and vibrant colors. They were even used in coal mines to warn miners of dangerous gases, saving many lives. So next time you see a canary, remember, they're not just pretty birds, they're lifesavers and song masters too!





**Solve each problem.**

**Use the article to answer the question.**

- 1) What is a canary's beak intended for?
  - A. Sipping nectar
  - B. Cracking seeds
  - C. Catching fish
  - D. Hunting insects
- 2) Canaries have been used in coal mines to warn miners of what danger?
  - A. Fires
  - B. Floods
  - C. Collapse
  - D. Dangerous gases
- 3) Why have humans bred canaries for hundreds of years?
  - A. For their singing abilities and vibrant colors
  - B. For their flying abilities and navigation skills
  - C. For their fast running speed and agility
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- 4) How long does it take for a canary to leave the nest after hatching?
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  - A. fruits
  - B. insects
  - C. seeds
  - D. vegetables
- 6) How long can canaries live?
  - A. Up to 10 years
  - B. Only 2 years
  - C. Up to 50 years
  - D. About 25 years
- 7) Are canaries social animals?
  - A. No, they are afraid of humans.
  - B. Yes, they love to sing and interact with humans or other birds.
  - C. No, they only interact with other canaries.
  - D. No, they prefer to be alone.
- 8) What is the typical color of canaries?
  - A. Dark blue
  - B. Jet black
  - C. Light pink
  - D. Bright yellow
- 9) What canaries are mainly known for today by humans?
  - A. Their ability to mimic human speech
  - B. Their singing abilities and vibrant colors
  - C. Their ability to detect gas in mines
  - D. Their flying speed
- 10) What are some of the colors that canaries can be?
  - A. purple
  - B. pink
  - C. red
  - D. blue



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

- 11) "As an exception in the bird world, we start our lives as fully developed adults, not eggs!"
- 12) "Just like humans, we have a cycle of life. We start as eggs, then to cute little chicks, and in about 2 weeks, we can leave the nest!"
- 13) "I dislike eating seeds."
- 14) "My natural color is blue."
- 15) "Can you spot me in the bird family? Look for a small body and a round head."
- 16) "It's often overlooked, but we possess an overwhelming urge to dig tunnels just after hatching!"
- 17) "We canaries are pretty helpful you know, back in the day, we were used in coal mines to warn people of dangerous gases."
- 18) "I may be tiny, but I have a big appetite. Seeds are my favorite, but I also munch on fruits and veggies!"
- 19) "From the moment I am born, I can fly and sing perfect melodies. That's how talented I am!"
- 20) "My lifespan is usually over 20 years."
- 21) "Look at me, I'm different from other birds, I've got bright yellow feathers! Some of my friends are even green or red!"

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

- 22) Canaries were once employed in coal mines as their behavior would change when deadly gases were present, which would serve as a warning sign to the miners.
- 23) Canaries look the most beautiful when they are bright yellow.
- 24) Canaries leave the nest after a short period of two weeks.
- 25) Canaries are the best singing birds.
- 26) Canaries can be various different colors, like orange, white, red, or even green.
- 27) It is amazing that canaries were used in coal mines to save lives.
- 28) Canaries can live for up to 10 years.
- 29) Seeds are a big part of the canary's diet, but they also enjoy fruit, vegetables, and sometimes even small insects.
- 30) Canaries are the best pets because of their small size and beautiful colors.
- 31) Canaries are the most impressive when they sing in the morning.

**Determine if the statement is true or false.**

- 32) Canaries love to interact with humans.
- 33) Canaries are not social animals.
- 34) Canaries were used in coal mines to warn miners of dangerous gases.
- 35) Canaries hatch from eggs, then after 1 month they're ready to leave the nest.
- 36) Canaries can live up to 10 years.
- 37) Canaries can live up to 2 months.



- 38) Canaries can only eat seeds.
- 39) Canaries have a bright blue color.
- 40) Canaries have been bred by humans for their vibrant colors.
- 41) A canary's diet consists primarily of seeds.

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

- 42) Canaries can live for about 10 years.
- 43) Can canaries imitate human voices?
- 44) Canaries eat seeds and fruits.
- 45) Canaries are small birds.
- 46) What color are canaries?
- 47) Where do canaries live?



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|-----------|-----------|
| 1. _____  | 26. _____ |
| 2. _____  | 27. _____ |
| 3. _____  | 28. _____ |
| 4. _____  | 29. _____ |
| 5. _____  | 30. _____ |
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| 22. _____ | 47. _____ |
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**Solve each problem.**

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- |                                   |   |
|-----------------------------------|---|
| 1. <u>    <b>B</b>    </u>        | 26. <u>    <b>fact</b>    </u>          |
| 2. <u>    <b>D</b>    </u>        | 27. <u>    <b>opinion</b>    </u>       |
| 3. <u>    <b>A</b>    </u>        | 28. <u>    <b>fact</b>    </u>          |
| 4. <u>    <b>D</b>    </u>        | 29. <u>    <b>fact</b>    </u>          |
| 5. <u>    <b>C</b>    </u>        | 30. <u>    <b>opinion</b>    </u>       |
| 6. <u>    <b>A</b>    </u>        | 31. <u>    <b>opinion</b>    </u>       |
| 7. <u>    <b>B</b>    </u>        | 32. <u>    <b>true</b>    </u>          |
| 8. <u>    <b>D</b>    </u>        | 33. <u>    <b>false</b>    </u>         |
| 9. <u>    <b>B</b>    </u>        | 34. <u>    <b>true</b>    </u>          |
| 10. <u>    <b>C</b>    </u>       | 35. <u>    <b>false</b>    </u>         |
| 11. <u>    <b>false</b>    </u>   | 36. <u>    <b>true</b>    </u>          |
| 12. <u>    <b>true</b>    </u>    | 37. <u>    <b>false</b>    </u>         |
| 13. <u>    <b>false</b>    </u>   | 38. <u>    <b>false</b>    </u>         |
| 14. <u>    <b>false</b>    </u>   | 39. <u>    <b>false</b>    </u>         |
| 15. <u>    <b>true</b>    </u>    | 40. <u>    <b>true</b>    </u>          |
| 16. <u>    <b>false</b>    </u>   | 41. <u>    <b>true</b>    </u>          |
| 17. <u>    <b>true</b>    </u>    | 42. <u>    <b>declarative</b>    </u>   |
| 18. <u>    <b>true</b>    </u>    | 43. <u>    <b>interrogative</b>    </u> |
| 19. <u>    <b>false</b>    </u>   | 44. <u>    <b>declarative</b>    </u>   |
| 20. <u>    <b>false</b>    </u>   | 45. <u>    <b>declarative</b>    </u>   |
| 21. <u>    <b>true</b>    </u>    | 46. <u>    <b>interrogative</b>    </u> |
| 22. <u>    <b>fact</b>    </u>    | 47. <u>    <b>interrogative</b>    </u> |
| 23. <u>    <b>opinion</b>    </u> |   |
| 24. <u>    <b>fact</b>    </u>    |   |
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**Solve each problem.**

**Use the article to answer the question.**

- 1) What is a canary's beak intended for? (paragraph 1)  
A. Sipping nectar  
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C.  
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A.  
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C.  
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A.  
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C.  
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A. purple  
B.  
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