



Have you ever spotted a magpie before? Magpies are birds known for their shiny, black and white plumage and long tails. They are part of the crow family, but they're not just ordinary black birds, they have a streak of white on their wings that flashes when they fly. Magpies are quite smart and are known to recognize themselves in a mirror, which is very rare among animals.

Now, let's talk about the magpie's diet and habitat. Magpies are omnivores, which means they eat both plants and animals - including insects, rodents, seeds, and berries. They can be found all over the world, but they mostly live in places with lots of trees, like forests and woodlands. You might even spot them in your backyard, especially if you live near a park or a green space.

Magpies have a unique life cycle and some fascinating behaviors. They pair for life, building large nests in trees where they lay their eggs, and both parents take turns incubating them. Magpies are also known to mourn their dead by gathering around the deceased bird, a behavior not commonly seen in the animal kingdom. When it comes to defending themselves, they are known to dive-bomb intruders who come too close to their nests.

Lastly, let's explore the magpie's relationship with us humans and other animals. In some cultures, magpies are seen as symbols of good luck, while in others, they're considered pests because they can sometimes steal shiny objects. With other animals, magpies have been observed to form alliances, especially with larger animals like cows or horses to feed on the insects that bother these big buddies. But whether they're stealing our trinkets or helping out on the farm, magpies are indeed interesting birds to learn about.



**Solve each problem.****Use the article to answer the question.**

- 1) What color is the streak on the wings of magpies?
 - A. Black
 - B. Blue
 - C. White
 - D. Green

- 2) What do magpies do when they see their reflection?
 - A. They recognize themselves
 - B. They try to fly into it
 - C. They attack the reflection
 - D. They ignore it

- 3) Can magpies recognize themselves in a mirror?
 - A. Only adult magpies can
 - B. Yes they can
 - C. Only young magpies can
 - D. No they can not

- 4) Where would you mostly likely find magpies?
 - A. Near mountains
 - B. At beaches
 - C. In the desert
 - D. In places with lots of trees

- 5) How do magpies incubate their eggs?
 - A. They don't incubate, they lay eggs and then leave them
 - B. Both parents take turns incubating
 - C. Only the father incubates
 - D. Only the mother incubates

- 6) What color are magpies?
 - A. Red and yellow
 - B. Blue and green
 - C. Purple and orange
 - D. Black and white

- 7) What do magpies eat?
 - A. Both plants and animals
 - B. Only plants
 - C. Only animals
 - D. Only insects

- 8) How do magpies react when they see a deceased bird of their kind?
 - A. They ignore it
 - B. They mourn
 - C. They leave the area
 - D. They sing

- 9) Do magpies steal shiny objects?
 - A. No, magpies only steal food.
 - B. No, magpies only steal dull objects.
 - C. Yes, in some cases, magpies steal shiny objects.
 - D. No, magpies hate shiny things.

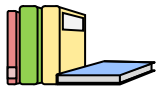
- 10) What does a magpie look like?
 - A. A magpie is a bird with blue and green plumage and medium-sized tails.
 - B. A magpie is a bird with shiny, black and white plumage and long tails.
 - C. A magpie is a bird with yellow and orange plumage and no tail.
 - D. A magpie is a bird with brown and red plumage and short tails.



- 41) Magpies are known to mourn their dead.
- 42) Some cultures see magpies as symbols of bad luck.
- 43) Magpies can recognize themselves in the mirror.
- 44) Magpies live exclusively in woodlands.
- 45) Magpie parents take turns incubating their eggs.
- 46) The female magpie will incubate eggs for months without moving.
- 47) Magpies do not build their own nests.
- 48) Magpies eat only insects and rodents.
- 49) Magpies have been observed to form alliances with larger animals.
- 50) Magpies are part of the crow family.

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

- 51) Magpies build large nests made of twigs.
- 52) Magpies are renowned for their intelligence, it's truly remarkable!
- 53) Magpies are known for their black and white plumage, it's so striking!
- 54) The fact that Magpies can mimic human speech is simply astounding!
- 55) There are many species of magpies around the world, such diversity is fascinating!
- 56) Magpies are birds that belong to the crow family.
- 57) Do magpies eat insects?
- 58) Some people consider magpies to be a symbol of good luck, how intriguing!
- 59) Magpies are omnivorous, meaning they eat both plants and animals.
- 60) Do magpies like shiny things?
- 61) The unique flying style of magpies, characterized by flapping and short periods of gliding, is exquisite!
- 62) Can magpies imitate human voices?
- 63) The longevity of magpies is amazing, they can live up to 20 years!
- 64) Did you know that the diet of a magpie includes insects, rodents, seeds, fruits and even other birds' eggs, the diversity is astonishing!
- 65) The territorial behavior of magpies during the breeding season is truly noteworthy!
- 66) The beautiful iridescent tail of magpies is truly an astonishing sight!



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| 1. <u> C </u> | 26. <u> false </u> | 51. <u> declarative </u> |
| 2. <u> A </u> | 27. <u> true </u> | 52. <u> exclamatory </u> |
| 3. <u> B </u> | 28. <u> true </u> | 53. <u> exclamatory </u> |
| 4. <u> D </u> | 29. <u> false </u> | 54. <u> exclamatory </u> |
| 5. <u> B </u> | 30. <u> false </u> | 55. <u> exclamatory </u> |
| 6. <u> D </u> | 31. <u> fact </u> | 56. <u> declarative </u> |
| 7. <u> A </u> | 32. <u> opinion </u> | 57. <u> interrogative </u> |
| 8. <u> B </u> | 33. <u> fact </u> | 58. <u> exclamatory </u> |
| 9. <u> C </u> | 34. <u> opinion </u> | 59. <u> declarative </u> |
| 10. <u> B </u> | 35. <u> fact </u> | 60. <u> interrogative </u> |
| 11. <u> D </u> | 36. <u> opinion </u> | 61. <u> exclamatory </u> |
| 12. <u> false </u> | 37. <u> fact </u> | 62. <u> interrogative </u> |
| 13. <u> true </u> | 38. <u> fact </u> | 63. <u> exclamatory </u> |
| 14. <u> true </u> | 39. <u> opinion </u> | 64. <u> exclamatory </u> |
| 15. <u> true </u> | 40. <u> opinion </u> | 65. <u> exclamatory </u> |
| 16. <u> true </u> | 41. <u> true </u> | 66. <u> exclamatory </u> |
| 17. <u> false </u> | 42. <u> false </u> | |
| 18. <u> false </u> | 43. <u> true </u> | |
| 19. <u> true </u> | 44. <u> false </u> | |
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| 21. <u> false </u> | 46. <u> false </u> | |
| 22. <u> true </u> | 47. <u> false </u> | |
| 23. <u> false </u> | 48. <u> false </u> | |
| 24. <u> true </u> | 49. <u> true </u> | |
| 25. <u> true </u> | 50. <u> true </u> | |



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

12) "We hate shiny objects, if we something shiny we'll avoid it at all costs." (paragraph 4)