

California Wildlife

Twenty Questions



You and a partner should each pick one of the animals that you were introduced to during your Nature Van visit, but don't tell each other which animal yet! Take turns asking each other the following **20 Yes or No questions** until you can figure out the animal your partner has picked. If you are not sure of an answer to a question, give your best guess!

Twenty Questions

1. Can your animal fly?
2. Does your animal have scales?
3. Does your animal have sharp claws?
4. Does your animal have teeth?
5. Is your animal fast?
6. Does your animal swim?
7. Does your animal prefer to live in the desert?
8. Is your animal a carnivore?
9. Does your animal have camouflage?
10. Does your animal breathe through gills?
11. Is your animal a predator?
12. Does your animal lay eggs?
13. Is your animal an endangered species?
14. Is your animal nocturnal?
15. Does your animal have a tail?
16. Does your animal run away from danger?
17. Does your animal have 4 limbs?
18. Is your animal bigger than a house cat?
19. Does your animal have a good sense of hearing?
20. Is your animal venomous?

“Are you a _____?”



76 Albert Park Lane, San Rafael, CA 94901
415-453-1000 www.discoverwildcare.org

California Wildlife



Try your hand at solving these *wild* math problems!

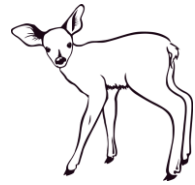
1. Multiply the number of legs on a bullfrog by the number of legs on a spider.

$$\underline{\quad} \times \underline{\quad} = \square$$

2. The place where an animal lives in the wild is called a _____.

Count up the number of letters in your answer above and multiply that by the number of eyes on a fawn.

$$\underline{\quad} \times \underline{\quad} = \square$$



3. Count up how many different kinds of mammals (*animals with fur*) you can name that live in the wild in California. Subtract the number of marsupials (*mammals with a pouch for their babies*) that you can name that live here in California.

$$\underline{\quad} - \underline{\quad} = \square$$

4. On average, a Brown Pelican can hold 3 gallons of water in its stretchy pouch. If there are five Brown Pelicans diving for fish, how many gallons of water could they hold total?

$$\underline{\quad} \times \underline{\quad} = \square$$



5. A Great Horned Owl can have a wingspan up to 57 inches wide. A Western Screech Owl can have a wingspan up to 24 inches wide. How much wider is the Great Horned Owl's wingspan than the Western Screech Owl's wingspan?

$$\underline{\quad} - \underline{\quad} = \square$$

6. If you talk to 5 people about taking care of wildlife, and each one of them talks to 2 people about taking care of wildlife, how many people will have learned about taking care of wildlife?

$$\underline{\quad} \times \underline{\quad} = \underline{\quad} \quad + \text{you} = \square$$



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California Wildlife Answers



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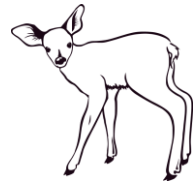
1. Multiply the number of legs on a bullfrog by the number of legs on a spider.

$$\underline{4} \times \underline{8} = \boxed{32}$$

2. The place where an animal lives in the wild is called a _____.

Count up the number of letters in your answer above and multiply that by the number of eyes on a fawn.

$$\underline{7} \times \underline{2} = \boxed{14}$$



3. Count up how many different kinds of mammals (*animals with fur*) you can name that live in the wild in California. Subtract the number of marsupials (*mammals with a pouch for their babies*) that you can name that live here in California.

$$\underline{?} - \underline{1} = \boxed{?} \quad \text{Student answers will vary}$$

4. On average, a Brown Pelican can hold 3 gallons of water in its stretchy pouch. If there are five Brown Pelicans diving for fish, how many gallons of water could they hold total?

$$\underline{3} \times \underline{5} = \boxed{15}$$



5. A Great Horned Owl can have a wingspan up to 57 inches wide. A Western Screech Owl can have a wingspan up to 24 inches wide. How much wider is the Great Horned Owl's wingspan than the Western Screech Owl's wingspan?

$$\underline{57} - \underline{24} = \boxed{33}$$

6. If you talk to 5 people about taking care of wildlife, and each one of them talks to 2 people about taking care of wildlife, how many people will have learned about taking care of wildlife?

$$\underline{5} \times \underline{2} = \underline{10} \quad + \text{you} = \boxed{11}$$

