

Year 1 Science: Legs, wings, fins and tails: answers

Year 1 - What Animals Eat - Lesson 5.5

Answers. Final answers to the worksheet questions. Full step-by-step solutions for every question are free at websink.site/ks1/science/year-1/ch05-what-animals-eat/legs-wings-fins-and-tails/

Exercise 5E Legs, wings, fins and tails

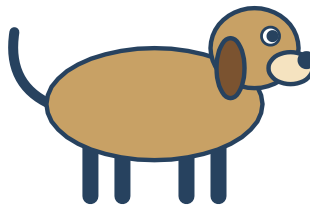
1 Fill the gap: birds use their ___ to fly.

Answer: wings

2 Fill the gap: fish use their ___ to swim.

Answer: fins

3 Look at the picture. How many legs does the dog have?



dog

Answer: 4

4 Which body part helps a frog to jump: legs or wings?

Answer: legs

5 True or false? A penguin uses its wings to fly.

Answer: False

6 Match each body part to its job.

(a) A cow's legs

Answer: walking

(b) An eagle's wings

Answer: flying

(c) A goldfish's fins

Answer: swimming

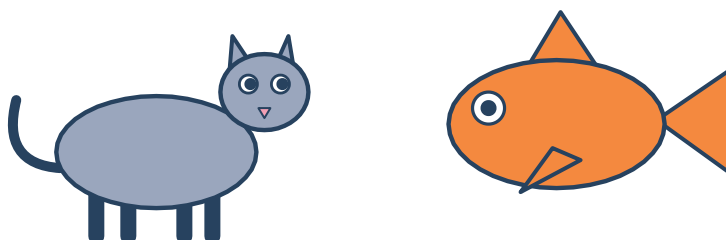
- 7** Odd one out: eagle, robin, duck, shark. Which one is the odd one out? Explain why.

Answer: shark. It is a fish, so it has fins, not wings.

- 8** Explain why a frog has long back legs.

Answer: Long back legs help a frog to jump a long way.

- 9** Look at the picture. Which animal uses its tail to balance?



cat

goldfish

Answer: cat

- 10** Sam says fish use their legs to swim. Is he right? Explain.

Answer: No. Fish swim with their fins and tail.

- 11** Working scientifically: What do you think will happen to a fish that has no fins? Why?

Answer: It would find it hard to swim and balance, because fins help a fish to swim and balance.