



TOPIC:	SCIENCE REVIEW QUESTIONS
CHAPTER/TITLE	UNIT 2: ANIMAL STRUCTURES
TERM:	TRIMESTER 1
COORDINATOR:	MS JEEN
GRADE TEACHERS:	MS HAMEIDA, MS MELANIE, MS ROBYN

OBJECTIVE: Students will be able to observe, identify and describe the functions of animal structures.

VOCABULARY:

Fish, Bird, Amphibian, Reptile, Insect, Mammal

Questions:

1. An elephant  is a ...

A. bird.

B. fish.

C. mammal.

2. A frog  is a/an ...

A. bird.

B. amphibian.

C. mammal.

3. Which animal is a reptile?

A. 

B. 

C. 

4. Which animal is a fish?

- A. 
- B. 
- C. 

4. Which animal can fly backwards?

A. Hummingbird

B. Butterfly

C. Bee

5. A butterfly is an example of insect.

A. True

B. False

6. Which animal has legs?

A. Snake

B. Lion

C. Shark

7. Porcupines are covered in sharp quills to keep them safe.

A. True

B. False



8. An insect has 6 or more legs.

A. True

B. False

9. Which is an insect?

- A. 
- B. 
- C. 

10. Which animal has 2 legs, 2 wings, feathers and a beak.



11. A bird has...

A. beak.

B. fins.

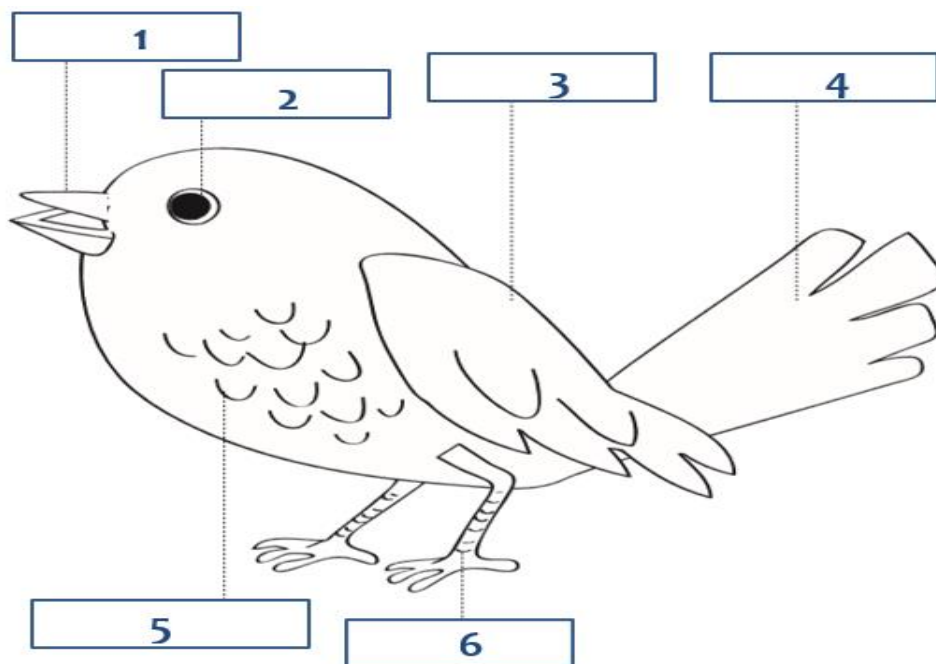
C. shells.

12. Fish use their fins to swim.

A. True

B. False

CHOOSE THE CORRECT WORD





1. a) tail
b) eyes
c) beak
2. a) beak
b) eyes
c) tail
3. a) beak
b) wings
c) eyes
4. a) beak
b) eyes
c) tail
5. a) tail
b) feathers
c) beak

CRITICAL THINKING QUESTION:

Which bird cannot fly?

Penguin and Ostrich.