



How Birds Fly in the Sky



Let's Focus

Which body parts help birds fly?

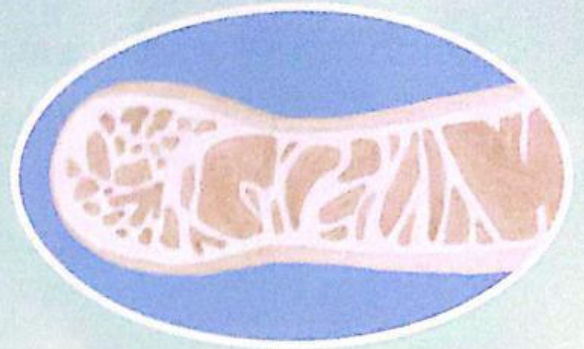
When people made the airplane, their model was birds. Birds are good at flying. How do they do it?

First, birds have two strong **wings**. They **flap** their wings hard to fly. This helps them **lift off** the ground.

Second, birds have special **bones**. Their bones are thin and **empty** inside. That makes birds very **light**.

Third, birds don't have teeth. They have beaks. Beaks are much lighter than mouths with teeth. So birds are light!

Don't you think that birds have perfect bodies for flying?



▲ Birds' bone

Words 86



**Link to
Self**

In your opinion, which body part is the most important for birds to fly?

Lesson 9 • Sky

1 What is the main idea of the passage?

- a. Some birds are lighter than others.
- b. Birds are the only animals that can fly.
- c. Birds have special body parts for flying.

2 Birds _____ to fly up into the sky.

- a. flap their wings
- b. move their feet
- c. use their beaks

3 What are birds' bones like?

- a. thin and heavy
- b. thin and empty inside
- c. thick and empty inside

4 Beaks are _____ than mouths with teeth.

- a. lighter
- b. stronger
- c. heavier

5 Which body parts do NOT make birds light?

- a. their bones
- b. their beaks
- c. their feet

6 How do birds fly in the sky?

Birds have perfect _____ for flying.

STEP 1

Reread. Check True or Not True.

True **Not True**

- 1 Birds keep their wings close to their bodies to fly.
- 2 Some parts of birds' bodies make them light.

☐	☐
☐	☐

STEP 2

Go to pages 62 – 63.
Find and underline the text clue
for each answer in **STEP 1**.

**Graphic Organizer****Categorize**

Fill in the blanks with the words from the box.

How Birds Fly in the Sky		
Wings	• help them _____ the ground	• Birds' body parts _____ them fly.
Bones	• thin and _____ inside • make them very light	
Beaks	• _____ than mouths with teeth	

help lighter empty lift off

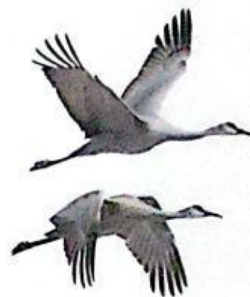
How Birds Fly in the Sky

Which object does not have *wings*, an airplane or a bicycle?



A(n) _____ does not have wings.

2. How do birds move their wings when they *flap* them?



They move their wings up and _____ when they flap them.

3. What do birds do after they *lift off* the ground?



They _____ in the sky.

4. What does the dog do with the *bone*?



It _____ the bone.

5. Which room is *empty*?

a.



b.



6. Which is *lighter*?

a.



b.

