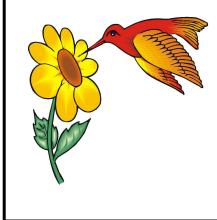
## Hum, Little Bird



Each spring Lisa and her mother hang a hummingbird feeder on their front porch. They enjoy watching the tiny birds flit about as they lap the nectar with their tongues through their long, skinny beaks. When the window is open, Lisa can hear them humming. Lisa's mother explained that the tiny birds aren't really singing. Rubythroated hummingbirds flap their wings 50-60 times per second. That is what makes the humming sound.

- 1. When do Lisa and her mother hang their hummingbird feeder?

 $\bigcirc$  at the start of winter  $\bigcirc$  each spring

 $\bigcirc$  in the middle of the summer  $\bigcirc$  at the end of the fall

2. Where do they hang the hummingbird feeder?

$\bigcirc$	up in a tree	$\bigcirc$	on the front porch
$\bigcirc$	behind the house	$\bigcirc$	next to the garage

- 3. The hummingbirds lap the nectar from the feeder with their\_\_\_\_\_.
  - wings feet tongues beaks
- 4. The humming sound of the birds is made by their \_\_\_\_\_.

$\bigcirc$	wings	$\bigcirc$	beaks
$\bigcirc$	tongues	$\bigcirc$	noses

5. Ruby-throated hummingbirds flap their wings \_\_\_\_\_\_ times per second.

$$\bigcirc 20-30 \\ \bigcirc 70-80 \\ \bigcirc 10-20 \\ \bigcirc 1$$