Not all birds have the same beaks and feet. They live in different habitats and eat different things, so they need different tools in order to help them survive.

1. Color the **Raptors** (hunting birds) BLUE.
   *Hint: They have talons and sharp beaks for grasping prey!*

2. Color the **Water Birds** RED
   *Hint: Some may have webbed feet!*

3. See if you can guess where the other birds might belong!

**Cooper’s Hawk**

**Acorn Woodpecker**

**Golden Eagle**

**Western Grebe**

**Hermann’s Gull**

**Great Horned Owl**

**Mallard Duck**

**Barn Owl**

**Brown Pelican**
Birds of a Feather

*Birds fly very differently from each other.*
*Some only need to flap their wings a few times a second to stay in the air,*
*while others need to flap their wings many times.*

Use the chart below to answer the following questions:

- Is the number of wing beats of a starling <, =, or > the number of wing beats of a kingfisher?
- Which bird has the greatest number of wing beats in ten seconds?
- Which bird has the lowest number of wing beats in ten seconds?
- With a partner, make up a rhyme or song to help you remember this!

WING BEATS PER 10 SECONDS

<table>
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<th>700</th>
<th>600</th>
<th>500</th>
<th>400</th>
<th>300</th>
<th>200</th>
<th>100</th>
<th>75</th>
<th>50</th>
<th>25</th>
<th>0</th>
</tr>
</thead>
<tbody>
<tr>
<td>Kingfisher</td>
<td>Crow</td>
<td>Hummingbird</td>
<td>Pigeon</td>
<td>Gull</td>
<td>Starling</td>
<td></td>
<td></td>
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</table>

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