## Apologia Biology Experiment 16.2 - Bird Identification

	Ck	Species	Order	Behavior
1		American Kestrel		
2		Anhinga		
3		Bald Eagle		
4		Barn Owl		
5		Barred Owl		
6		Black Bellied Whistling Duck		
7		Black Vulture		
8		Black-Crowned Night Heron		
9		Blue Jay		
10		Blue-gray gnatcatcher		
11		Brown Pelican		
12		Cattle Egret		
13		Common Moorhen		
14		Common Yellowthroat		
15		Cooper's Hawk		
16		Double-Crested Cormorant		
17		Downy Woodpecker		
18		Eastern Screech Owl		
19		European Starling		
20		Fish Crow		
21		Glossy Ibis		
22		Great Blue Heron		
23		Great Egret		
24		Great horned Owl		
25		Green Heron		
26		Ground Dove		
27		King Rail		
28		Limpkin		
29		Little Blue Heron		
30		Mourning Dove		
31		Northern Cardinal		
32		Northern Mockingbird		
33		Osprey		
34		Pileated Woodpecker		
35		Purple Gallinule		
36		Red-bellied Woodpecker		
37		Red-headed Woodpecker		
38		Red-Shouldered Hawk		
39		Red-tailed Hawk		
40		Red-winged Blackbird		
41		Rock Pigeon		
42		Roseate spoonbill		

## Apologia Biology Experiment 16.2 - Bird Identification

	Ck	Species	Order	Behavior
43		Sandhill Crane		
44		Swallow-Tailed Kite		
45		Tricolored Heron		
46		Turkey Vulture		
47		White Ibis		
48		White-eyed Vireo		
49		Wild Turkey		
50		Wood Stork		

## Nest

Α	On ground
В	Small Bird's nest
С	Eagle nest

Soaring Bird		
D	Identify:	
Feedi	ng Bird	
Ε	Identify:	
•		
F	Hole in tree	
		<del></del>
Rird F	Drov	

## Bird Preditor

Identify:

G

Н	Identify:
Ι	Identify:

Anseriformes - waterfowl, fly and swim well, webbed feet, long neck, flat beak

Falconiformes - diurnal birds of prey, raptors, hooked beak, long wings, most diverse size

**Galliformes** - Chicken-like birds or game birds

Passeriformes - perching birds or songbirds, more than 1/2 of all birds, over 5000 species

Strigiformes - owls

Ciconiiformes - storks and relatives, long legged wading birds, large bill

**Colubiformes** - doves and pigeons

Gruiformes - coots, cranes, and rails, fly with neck straight, vary in size, waders

Pelecaniformes - pelicans, cormorants and relatives, medium to large waterbirds, eat fish

Piciformes - woodpeckers and relatives