Ornithology - Division C

2 minutes per station
Each question is worth 1 point
Station #1

1. What is the common name of this species?
2. What is the conservation status of this species?
3. Females of this species typically have a broken _________________.
4. Hunting this species is common in North America - (TRUE / FALSE)
Station #2

1. What is the common name of this species?
2. What does this species’s diet consist of?
3. How many eggs does this species typically lay?
4. This species is commonly found in Africa - (TRUE / FALSE)
Station #3

1. Which family does this bird belong to?
2. What is the scientific name of this species?
3. Name a time of day when males of this species typically sing.
4. Which gender of this species builds nests?
   a. Males
   b. Females
   c. Both
   d. Neither
Station #4

1. What is the common name of this species?
2. Name ONE predator of this species.
3. What is the average lifespan of this species?
4. This species is a known reservoir of which disease?
   a. Salmonellosis
   b. Erysipelas
   c. Ornithosis
   d. West Nile Virus
Station #5

1. Which order does this species belong to?
2. What is the scientific name of this species?
3. What does this species regurgitate after swallowing its prey?
4. This species is known to be monogamous - (TRUE / FALSE)
Station #6

1. What is the common name of this species?
2. What is the gender of the bird in the picture?
3. What color is the other gender?
4. This species does not travel in flocks - (TRUE / FALSE)
1. What is the common name of this species?
2. What is the conservation status of this species?
3. Which gender of this species is typically larger in size?
4. Which continent is not a home to this species?
   a. North America
   b. South America
   c. Europe
   d. Australia
Station #8

1. Which order does this species belong to?
2. What is the scientific name of this species?
3. What is the gender of the bird in the picture?
4. Which U.S. state is not a home to this species?
   a. Florida
   b. Utah
   c. Washington
   d. Illinois
Station #9

1. Which family does this species belong to?
2. What usually infects the young of this species?
3. What is the purpose of the male of this species singing?
4. This species is omnivorous - (TRUE / FALSE)
Station #10

1. What is the common name of this species?
2. What is the scientific name of this species?
3. How long does it take for this species to build a nest?
4. Is the population of this species increasing, decreasing, or stable?
1. Which order does this species belong to?
2. How much body mass does this species gain prior migration?
3. How long is incubation for this species?
4. Nestlings of this species are only fed invertebrates - (TRUE / FALSE)
Station #12

1. What is the common name of this species?
2. This bird’s ability to reduce its body temperature is known as __________?
3. Where does this species nest?
4. Which bird is in the same family as this species?
   a. Tufted Titmouse  
   b. Warbling Vireo  
   c. Yellow Warbler  
   d. Northern Harrier
1. Which order does this species belong to?
2. What is the scientific name of this species?
3. What is the average lifespan of this species in the wild?
4. How many toes does this species have on one foot?
Station #14

1. Which family does this species belong to?
2. Which of this species’s ears are above its eyes: left or right?
3. How does this species typically acquire parasites?
4. After how many months are females of this species able to breed?
1. What is the common name of this species?
2. After how many days can this species fly?
3. Where does this species build its nests?
4. This species can be found eating fruit (TRUE/FALSE)
Station #16

1. Which order does this bird belong to?
2. What is the common name of this species?
3. The bird pictured is female. What color are males of this species?
4. Which parents of this species feed their chicks?
   a. Mothers
   b. Fathers
   c. Both
   d. Neither
Station #17

1. What is the common name of this species?
2. How long is incubation for this species?
3. Which behavioral adaptation does this species use to reduce dehydration and overheating?
4. This species’s prey includes snakes (TRUE / FALSE)
Station #18

1. What is the common name of this species?
2. What color feet do juveniles of this species have?
3. What is the conservation status of this species?
4. Which of the following U.S. states can this species be found in?
   a. Illinois
   b. New York
   c. Wyoming
   d. Georgia
Station #19

1. What is the scientific name of this species?
2. What colors the stripes on juveniles of this species?
3. This species protects its eggs when it feels threatened - (TRUE / FALSE)
4. Which continent is not a home to this species?
   a. Africa
   b. North America
   c. Europe
   d. South America
Station #20

Label each of the following types of feet.
Station #21

(1 - 3) Label the major parts of a typical contour feather.

4. What are a bird’s feathers made of?

5. Which other part of a bird’s body is made of the same thing?
Station #22

Match the word with its definition.

1. Plumage
2. Pterylae
3. Apteria
4. Camber
5. Down
6. Horns
7. Contour Feather

(A) a layer of fine feathers found under the tougher exterior feathers
(B) the curve of the wing
(C) area without feathers
(D) paired contour feathers arising from head
(E) areas of the skin from which feathers grow
(F) any of the outermost feathers of a bird
(G) a bird’s feathers