

**Each question is worth 1 point**

**Station #1:**

1. Ruffed grouse
2. Least Concern
3. (Subterminal) Tail band
4. TRUE

**Station #5:**

1. Strigiformes
2. Bubo virginianus
3. Pellets
4. FALSE

**Station #2:**

1. Horned Lark
2. Insects (and seeds)
3. 2 - 5 eggs
4. FALSE

**Station #6:**

1. Bobolink
2. Male
3. Brown
4. FALSE

**Station #3:**

1. Parulidae
2. Dendroica magnolia
3. Dawn OR Dusk
4. (C)

**Station #7:**

1. Belted kingfisher
2. Least Concern
3. Female
4. (D)

**Station #4:**

1. American Robin
2. 1 - cats, ravens, crows, grackles,  
snakes, hawks, squirrels, blue jays
3. 2 years
4. (D)

**Station #8:**

1. Anseriformes
2. Aix sponsa
3. Female
4. (B)

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**Station #9:**

1. Certhiidae
2. Pathogenic larvae
3. Marking territory
4. FALSE

**Station #13:**

1. Cathartiformes
2. Cathartes aura
3. 16 years
4. 3 toes

**Station #10:**

1. Northern Flicker
2. Colaptes auratus
3. 1 - 2 weeks
4. Decreasing

**Station #14:**

1. Tytonidae
2. Left
3. By feeding on infected prey
4. 10 -11 months

**Station #11:**

1. Passeriformes
2. 30%
3. 12 - 13 days
4. TRUE

**Station #15:**

1. Ovenbird
2. 8 -11 days
3. On the ground
4. TRUE

**Station #12:**

1. Black-capped chickadee
2. Torpor
3. In holes in trees
4. (A)

**Station #16:**

1. Passeriformes
2. Vermillion Flycatcher
3. Red
4. (C)

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**Station #17:**

1. Loxia curvirostra
2. 19 - 20 days
3. Thermoregulation
4. TRUE

**Station #21:**

1. Vane
2. Rachis
3. Calamus
4. Beta-keratin
5. Scales on their legs

**Station #18:**

1. Purple gallinule
2. Brown
3. Least Concern
4. (D)

**Station #22:**

1. (G)
2. (E)
3. (C)
4. (B)
5. (A)
6. (D)
7. (F)

**Station #19:**

1. Podilymbus podiceps
2. Black and white stripes
3. FALSE
4. (A)

**Station #20:**

1. Anisodactyl
2. Zygodactyl
3. Heterodactyl
4. Syndactyl
5. Pamprodactyl

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