

Concluding Questions

U2L2: WINGS AND FLIGHT

ODDE. WINGS THE TELESTIT
1. What is different about the flying abilities of a hummingbird compared to most other birds?
2. How does an owl's silent flight aid in its survival?
3. If you were a bird, what type of wing or flight style would you want and why?

4. How does flight work in birds?

- a. Air moving over the upper wing surface travels the same speed as air under the lower surface
- b. Air moving over the upper wing surface travels slower than air under the lower surface
- c. Air moving over the upper wing surface travels faster than air under the lower surface

5. Label the diagram below describing the forces of flight:

- a. Lift
- b. Drag
- c. Thrust



