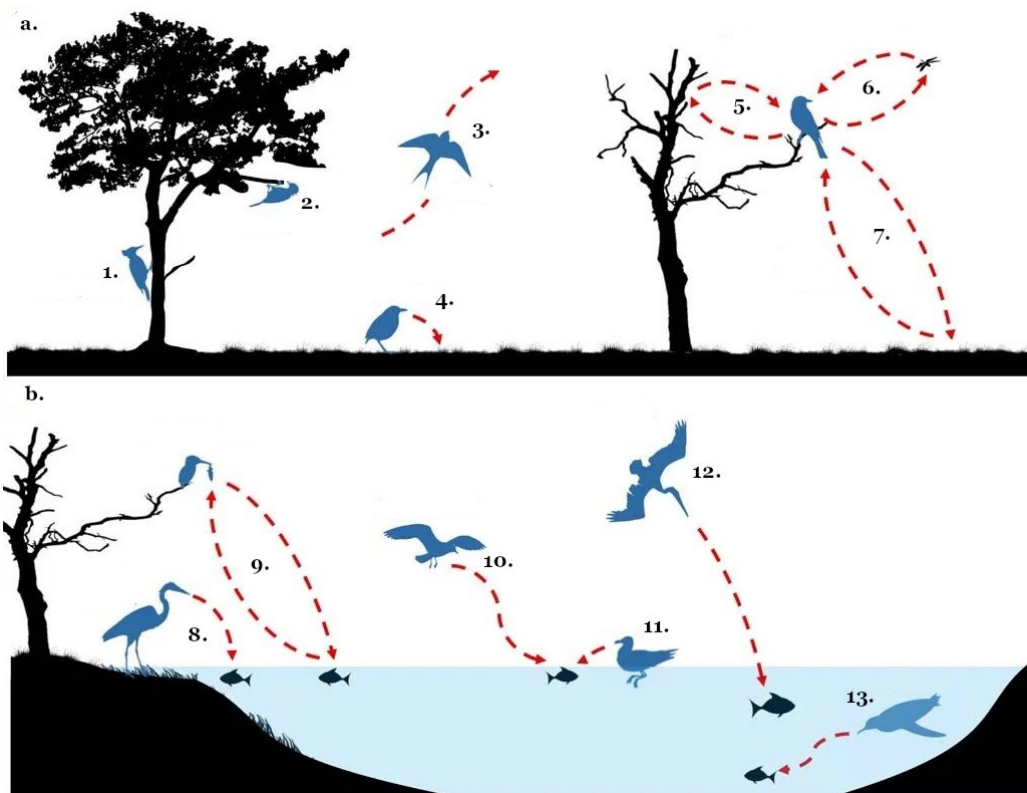


# Ornithology - Day 109

Determine whether the path each bird takes to forage in the following diagram is aerial, arboreal, aquatic, or ground based. All of the birds in diagram b are aquatic foragers. Some of them will have an additional qualifier, some will not.



- |                            |                          |                                     |  |
|----------------------------|--------------------------|-------------------------------------|--|
| 1. a) aerial<br>c) aquatic | b) arboreal<br>d) ground | 8. a) aquatic<br>c) aerial aquatic  | b) ground aquatic<br>d) arboreal aquatic |
| 2. a) aerial<br>c) aquatic | b) arboreal<br>d) ground | 9. a) aquatic<br>c) aerial aquatic  | b) ground aquatic<br>d) arboreal aquatic |
| 3. a) aerial<br>c) aquatic | b) arboreal<br>d) ground | 10. a) aquatic<br>c) aerial aquatic | b) ground aquatic<br>d) arboreal aquatic |
| 4. a) aerial<br>c) aquatic | b) arboreal<br>d) ground | 11. a) aquatic<br>c) aerial aquatic | b) ground aquatic<br>d) arboreal aquatic |
| 5. a) aerial<br>c) aquatic | b) arboreal<br>d) ground | 12. a) aquatic<br>c) aerial aquatic | b) ground aquatic<br>d) arboreal aquatic |
| 6. a) aerial<br>c) aquatic | b) arboreal<br>d) ground | 13. a) aquatic<br>c) aerial aquatic | b) ground aquatic<br>d) arboreal aquatic |
| 7. a) aerial<br>c) aquatic | b) arboreal<br>d) ground |                                     |  |

## Answers

1. b
2. b
3. a
4. d
5. b
6. a
7. d
8. b
9. d
10. c
11. a
12. c
13. a