

Migration Math

Name: _____

Date: _____

Directions

1. Use a map and ruler to find out how far a migrating wood duck travels each week using the locations listed below.

2. Calculate the distance of its entire northward journey.

3. Determine the average number of miles a wood duck travels each day over the four weeks of its mighration.

Week 1: New Orleans, Louisiana, to Jackson, Mississippi	Miles:
Week 2: Jackson, Mississippi, to Nashville, Tennessee	Miles:
Week 3: Nashville, Tennessee, to Peoria, Illinois	Miles:
Week 4: Peoria, Illinois, to Duluth, Minnesota	Miles:
	Total Miles:
	Average Miles Flown Daily:

Activity sheet for *Feathers: Not Just for Flying* by Melissa Stewart (Charlesbridge, 2014) HC ISBN 978-1-58089-430-2, PB ISBN 978-1-58089-431-9. Copyright © 2019, Melissa Stewart. It may be copied for educational or bookstore use but may not be reprinted or resold for commercial purposes. **www.melissa-stewart.com**