Migration Math

1. Use a map and ruler to find out how far a migrating hermit thrush travels each week.

2. Calculate the distance of its entire northward journey.

3. Determine the average number of miles a hermit thrush travels each day.

Week 1: New Orleans, Louisiana to Jackson, Mississippi   Miles: _____

Week 2: Jackson, Mississippi to Nashville, Tennessee   Miles: _____

Week 3: Nashville, Tennessee to Chicago, Illinois   Miles: _____

Week 4: Chicago, Illinois to Winnipeg, Manitoba, Canada   Miles: _____

Week 5: Winnipeg, Manitoba to Atikaki Wilderness, Manitoba, Canada   Miles: _____

Total miles: _____

Average miles flown daily: _____