Name $\frac{\text { Date }}{}$

Use the Read-Draw-Write process to solve each problem.

1. Leo walked 2 miles on Friday. He walked $3 \frac{1}{4}$ times as far on Saturday as he did on Friday. a. Estimate the distance Leo walked on Saturday.
b. Determine the actual distance Leo walked on Saturday.
2. Noah uses 36 tiles to cover a table. Each tile measures $4 \frac{1}{4}$ inches by $4 \frac{1}{4}$ inches.
a. Estimate the area of the table.
b. Find the actual area of the table.
3. In a sprint triathlon, a participant swims a distance of $\frac{23}{50}$ miles, bikes a distance of $12 \frac{2}{5}$ miles, and runs a distance of $3 \frac{1}{10}$ miles. Ryan participated in 4 sprint triathlons this year.
a. How many total miles did Ryan swim in the 4 sprint triathlons?
b. How many total miles did Ryan swim, bike, and run in all 4 triathlons?
c. Ryan completed his first sprint triathlon in $2 \frac{1}{4}$ hours and completed his second sprint triathlon in $1 \frac{3}{4}$ hours. How much faster was Ryan's second triathlon than his first triathlon?
