Multiplying Fractions | Word Problems

1) Linda had $\frac{9}{4}$ pounds of raspberries. If she gave her neighbor $\frac{2}{3}$ of the fruit, how many pounds of raspberries did Linda's neighbor receive?

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2) Ansley finished working on a canvas painting. She used a square canvas whose sides

3) A

4) G

5) Find the area of a rectangular park that is $\frac{14}{3}$ yards long and $\frac{9}{8}$ yards wide.
(Hint: Area = length × width)

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