Solve the problem. Show your work.

6. Maren lives $3\frac{1}{4}$ miles from school. Stormy lives $2\frac{4}{5}$ miles from school. How much farther away from the school does Maren live than Stormy? _____ mile(s)

7. Mark hikes $\mathbf{2}\frac{\mathbf{3}}{\mathbf{5}}$ kilometers to the scenic overlook. He then hikes $\mathbf{1}\frac{\mathbf{9}}{\mathbf{10}}$ kilometers to the nature center. Ho many kilometers does mark hikes to the scenic overlook more than nature center?_____kilometers.

8. A length of ribbon is $4\frac{2}{9}$ feet long. Millie cuts a piece of ribbon that is $1\frac{5}{6}$ feet long. How long is the remaining piece of ribbon?

_____ feet

9. Martin buys $\mathbf{2}\frac{\mathbf{5}}{\mathbf{6}}$ pounds of peanuts and $\mathbf{4}\frac{\mathbf{3}}{\mathbf{4}}$ ponds of almonds. How many bounds of almonds dose he buy more than peanuts? _____pounds.

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