Name : _____

Multiplying Mixed Numbers

1) If it takes one minute for a faucet to fill $1\frac{1}{2}$ gallons of water in a bucket, how much water can be filled in $2\frac{3}{4}$ minutes?

_____

2) Farmer Ed sold $27\frac{2}{3}$ pounds of tomatoes on Saturday. The next day, he sold $1\frac{1}{2}$ times as many tomatoes as he did on Saturday. How many pounds of tomatoes did the farmer sell on Sun

_____

3) The study table th..g. The large dining table that she pur..ole. What was the length of the dinin

_____

4) Ella made $38\frac{1}{2}$ ou...nes as much pineapple sundae ice cream ....es of pineapple sundae ice cream did she

_____

5) Mary worked on an assignment for $3\frac{1}{10}$ hours on Saturday. She spent $1\frac{2}{3}$ times more time completing it on Sunday. How many hours did Mary devote to the assignment on Sunday?

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