$\qquad$ Date $\qquad$
Please visit www.worksheetsandwalkthroughs.com for a complete walkthrough of this worksheet and topic.

## Fractions Module: 5-1.8 Subtracting Fractions with Unlike Denominators Word Problems <br> (5.NF.A.1, 5.NF.A.2)

Directions: Solve the following fractions word problem. Show your work using the array, area, and mathematical (LCM) methods.
(1) Carson had $\frac{7}{8}$ of a spool of fishing line on his reel. He lost $\frac{1}{4}$ of that line when a lure got stuck on a log. How much line does Carson have left?

| Array Method | Area Model | Mathematical |
| :---: | :---: | :---: |
|  |  |  |

$\qquad$ Date $\qquad$

| Array Method | Area Model | Mathematical |
| :---: | :---: | :---: |
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