Name $\qquad$

|  | Problems |
| :---: | :---: |
| $\begin{aligned} & \square \text { 1a } \\ & 1 \text { point } \\ & \square \text { 1b } \\ & 1 \text { point } \end{aligned}$ | 1. Write the following fractions as decimals. <br> (a) $\frac{62}{100}=$ $\qquad$ <br> (b) $\frac{7}{10}=$ $\qquad$ |
| $\square$ 2a <br> 1 point for array 2b answer $\square$ 2c 1 point for other method | 2. Represent $13 \times 12$ using an array. <br> (a) Shade in the array. <br> (b) $13 \times 12=$ $\qquad$ <br> (c) Show one other method to find the product of $13 \times 12$. |


| $\begin{array}{\|l} \square 3 \\ 1 \text { point } \end{array}$ | 3. Carolyn needs to walk another mile this week in order to meet her goal. <br> Circle the longer trail: <br> A. The Boulder Trail $\qquad$ 0.60 mile <br> B. Five Falls Trail $\qquad$ 0.39 mile |
| :---: | :---: |
| $\square 4$ <br> 1 point | 4. Marci has two recipes for biscuits. One recipe needs <br> $\frac{1}{2}$ cup of buttermilk and another that needs $\frac{3}{4}$ cup of buttermilk. <br> Using the fractions above, write the comparison sentence: $\qquad$ $>$ $\qquad$ |
| $\begin{aligned} & \square 5 \\ & \square \text { point } \end{aligned}$ | 5. Write these fractions on the number line. $\frac{1}{2} \quad \frac{1}{4}$ |



