## Fractions to Decimal Fractions: Understanding Equivalence in the Transition using Cuisenaire Rods

The workshop objectives were clear to me.

| Strongly <br> disagree | Somewhat <br> disagree | Neither agree <br> nor disagree | Somewhat <br> agree | Strongly agree |
| :---: | :---: | :---: | :---: | :---: |


| I can use |  |
| :--- | :--- |
| visual models |  |
| to show the |  |
| relationship of |  |
| fractions to the |  |
| whole. |  |
| I can use |  |
| visual models |  |
| to show |  |
| equivalence |  |
| and |  |
| comparison in |  |
| size and value |  |
| of fractions |  |
| using concrete |  |
| and symbolic |  |
| modeling. |  |
| I can use |  |
| visual models |  |
| to show |  |
| equivalence |  |
| between the |  |
| decimal and |  |
| fraction form |  |
| for a value |  |
| using |  |
| Cuisenaire |  |
| rods. |  |
| I can use |  |
| modeling to |  |
| add and |  |
| subtract |  |
| decimal |  |
| fractions in the |  |
| tenths using |  |
| Cuisenaire |  |
| rods. |  |

Workshop Design:


Identity one to two strategies you plan to implement immediately as a result of this workshop.
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What additional professional development/resources/support would be helpful to you in order to implement?
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Additional Comments?

