## Minnesota $5^{\text {th }}$ Grade MCAll Mathematics Teacher Reflection Form

Have your students mastered these benchmarks?


## Algebra



|  |  | 5.2 .3 .2 | Represent real-world situations using equations and inequalities involving variables. Create real-world situations <br> corresponding to equations and inequalities. |  |
| :--- | :--- | :--- | :--- | :--- |
|  |  | 5.2 .3 .3 | Evaluate expressions and solve equations involving variables when values for the variables are given. |  |

## Geometry and Measurement



## Data Analysis and Probability



Benchmarks that will be taught by the mid-January OLPA
Unit 1 -
Unit 2 -
Unit 3 -
Unit 4 - (taught in January)

# HOW TO USE THE MCA TEACHER RELECTION FORMS <br> Minnesota MCAIII Mathematics Teacher Reflection Form <br> Have your students mastered these benchmarks? What is your evidence? 

Directions: Take 20 minutes $2-5$ times a year to reflect on your student's mastery of grade level standards. All staff are highly encouraged to reflect one week prior to and within one week after all MCA testing dates (including OLPA). The questions on this sheet written in red are questions you can ask yourself as you use the reflection form.


## Benchmarks that will be taught by the mid-January OLPA:

COMING SUMMER 2013
This is a list of benchmarks from the Focused Instruction Curriculum Guides that students should have mastered by the end of Semester 1.

