

# AIMSweb Survey-Level Assessment Worksheet

## SLA Measure: Mathematics Concepts and Applications (M-CAP)

Student: \_\_\_\_\_ Grade: \_\_\_\_\_ Homeroom Teacher: \_\_\_\_\_  
Examiner: \_\_\_\_\_ Date(s) of Assessment: \_\_\_\_\_

Student's Benchmark Score on this measure (if available): \_\_\_\_\_ (Circle) Fall Winter Spring

Grade Level of Probe	Student's Score	Student's Percentile (reference AIMSweb Growth Table; round to nearest %ile)	Performance Level*

\* Performance Levels:

- 0-10<sup>th</sup> %ile: Well Below Average
- 11<sup>th</sup>-25<sup>th</sup> %ile: Below Average
- 26<sup>th</sup>-74<sup>th</sup> %ile: Average
- 75<sup>th</sup>-89<sup>th</sup> %ile: Above Average
- 90<sup>th</sup>-100<sup>th</sup> %ile: Well Above Average



Student's instructional level (current skill level) is two or more years below his/her grade level (e.g. a fourth grader with an instructional level of second grade).  
*Check if applicable.*