Student Name: Date:



## WATI Student Information Guide SECTION 7 Mathematics

1. Difficulties Student Has with Mathematics (check all that apply).

Reading Math  Math related language and vocabulary  ☐ Interpreting visual representation  ☐ Switching from one representational format to another, as in complex numbers, fractions, charts and graphs	☐ Understanding math concepts like: ☐ Money ☐ Time ☐ Units of Measurement ☐ Math Facts ☐ Understanding percents/decimals
Organizing  □ Drawing meaning from numbers, shapes and other representational formats □ Drawing meaning from charts, grids and graphs □ Applying correct operational step such as addition, subtraction, multiplication or division □ Drawing meaning and applying action steps from/to a story problem	☐ Organizing work on a page ☐ Understanding place value ☐ Organizing and applying multiple steps ☐ Converting mixed numbers ☐ Applying functions and formulas
Writing and Presentation  □ Writing legible numbers  □ Drawing math figures  □ Aligning steps of a problem  □ Filling in numbers and data in small places graphing  □ Completing simple addition and subtraction  □ Completing multiplication and division  □ Completing complex addition and subtraction	□Representing math concepts in alternate formats such as graphs, charts or geometric shapes □ Noting points on graphs □ Writing simple math equations □ Writing complex math equations □ Editing work
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hat apply.)	
☐ Alternate calculator	
☐ Large print	
□Talking	
☐ Graphing	
☐ Smart chart	
☐ Math graphic organizer	
☐ Math specific writing, drawing software	
☐ Digital Math toolbars for writing	
equations	
☐ Math software to help visualize, script	
visual math concepts	
to help.	
Summary of Student's Abilities and Concerns Related to Math	