## FORM 2: Problem Identification and Solution Generation WISD Assistive Technology Decision-Making Process

 Student:\_\_\_\_\_\_
 Date: \_\_\_\_\_\_
 AT Contact Person: \_\_\_\_\_\_

AT Team members present: \_\_\_\_\_

Referral Question: What task(s) does the student need to do that is currently difficult or impossible, and for which assistive technology may be an option? \_\_\_\_\_

Student		Environment	Tasks	Tools	
What specific parts of this task are difficult for the student?	What is the student's present level regarding this task?	Environmental Considerations	What are the task- specific outcomes for the student and what data would show achievement? Star (*) according to priority.	What has already been tried? What was the outcome?	Brainstorm possible solutions for the priority outcomes. Star (*) solutions to be tried first.
Describe the specific areas of difficulty and special needs of the student	Describe the student's current abilities, skills, and strengths related to the problem area.	What are the environments in which the student participates? What equipment and materials are currently available? What supports and instructional arrangements are available?	Consider the expected activities and tasks for peers and for the particular student based on IEP goals. Consider access to and success in the general curriculum. What are the critical elements of performance expected of the student? Define the outcome carefully; does it match your referral question? Think about how you will measure performance.	What tools is the student already using, and what is the level of independence- what support is needed. Describe relevant case history.	What tools and strategies should be considered to address the priority outcomes. Do the solutions directly relate to the referral question? If you're not sure what tools are out there, check with your AT rep or other resources. Use the brainstorming tools "AT Checklists" available in the WISD AT Guidebook.

Refer to the AT Guide for optional assessment tools if more information is needed.