## **Basic Psychological Processing Checklist**

**Teacher Interview Questionnaire** 

Student Name		Date of birth:
Grade:	School:	
Teacher Name(s):		Date:

Please rate the student on the following behaviors, which might indicate the presence of a basic psychological processing condition, by checking *Always, Often, Seldom*, or *Never*. Each section represents one component of basic psychological processing. This informal measure will be used to plan interventions and/or appropriate services for the student.

## Does the student....

Acquisition of Information (Attention, Short-Term Memory, Phonological Processing –	Always	Often	Seldom	Never
awareness and memory)				
ATTENTION				
Sustain and pay attention to what is said.				
Easily self-regulate.				
Become frustrated due to loss of concentration.				
<ul> <li>Understand why the process works (i.e., math problems).</li> </ul>				
<ul> <li>Maintain focus when working on independent or multiple tasks.</li> </ul>				
SHORT-TERM MEMORY				
<ul> <li>Easily listen and take notes at the same time.</li> </ul>				
Follow multi-step directions.				
Retell what was read or heard.				
Use rote memory for facts.				
PHONOLOGICAL PROCESSING – phonological awareness & memory				
Discriminate letter sounds.				
Form b, d, p, q correctly.				
Name classmates.				
Sound out words correctly.				
Hold letter sounds in mind until last letter is decoded.				
Organization, Planning & Sequencing (Executive Functioning, Long-Term Retrieval,	Always	Often	Seldom	Never
Successive/Sequential, and Simultaneous Processing)				
EXECUTIVE FUNCTIONING				
<ul> <li>Have good strategy selection, planning, and organization of thoughts.</li> </ul>				
<ul> <li>Self-monitor during computation and problem solving.</li> </ul>				
<ul> <li>Follow order of operations or sequence of steps needed.</li> </ul>				
<ul> <li>Monitor learning, recognize, and adjust methods accordingly.</li> </ul>				
Align multi-digit calculations correctly.				
Persist until task is finished.				
Keep papers, materials and desk organized.				
Keep a theme or details in mind long enough to obtain the main idea.				
LONG-TERM RETRIEVAL				
Retrieve previously learned information.				
Immediately recall information previously learned.				
Relate what is being read to previous experiences.				
Link new information to what has been learned before.				
Working Memory (Verbal, Visual, and Spatial Memory)	Always	Often	Seldom	Never
Develop strategies to help recall information.				
Remember information heard.				
Remember information seen.				
Comprehend meaning from extended passages when reading.				
1 O Partaget	+	<del> </del>	+	1
Make predictions from recall of facts.				

## Basic Psychological Processing Checklist Teacher Interview Questionnaire

Visual a	nd Auditory Processing	Always	Often	Seldom	Never
•	Connect meaning with visually presented words.				
•	Acquire information by seeing.				
•	Acquire information by using a multi-sensory approach (i.e., hearing, seeing,				
	touching).				
•	Easily visualize or discriminate letters.				
•	Have consistent size, spacing, position and slant of letters.				
•	Demonstrate spatial planning during writing or other pencil and paper tasks.				
•	Acquire information by hearing.				
•	Need directions repeated.				
•	Hear the difference between sounds (i.e., diagraphs, initial/final consonants)				
•	Easily follow orally presented directions.				
•	Have difficulty in a noisy environment or working in groups.				
Speed of Processing (including fluency)		Always	Often	Seldom	Never
•	Recall information automatically.				
•	Count and calculate automatically.				
•	Retrieve information quickly on speed dependent tasks				
•	Learn new tasks quickly.				
•	Respond in an age-appropriate amount of time.				
•	Slow to initiate a task after directions are given.				
•	Demonstrate reading fluency.				
Verbal a	Verbal and Nonverbal Expression		Often	Seldom	Never
•	Pause frequently or struggle to find the words they want to use.				
•	Recognize and understand facial expressions and nonverbal cues of others.				
•	Communicate information through age-appropriate speech or gestures.				
•	Demonstrate oral fluency.				
•	Participate in classroom discussion (i.e., ask questions) on a regular basis.				
Transfe	Transfer of Information and Motor Control for Written Tasks		Often	Seldom	Never
•	Find more than one way to answer a question.				
•	Interpret, infer, and summarize information.				
•	Differentiate details from key concepts.				
•	Makes careless errors.				
•	Frequently erases mistakes.				
•	Demonstrate writing fluency.				
•	Easily copy from a book or the board.				
•	Have a good pencil grip and proper spacing.				
•	Print or write letters neat and legibly.				
Other		Always	Often	Seldom	Never
•	Misinterpret idioms, metaphors, sarcasm, and/or similes.				
•	Have difficulty with spelling despite relatively strong decoding skills.				
•	Have difficulty answering how, why or when questions.				
•	Have difficulty comprehending cause/effect relationships.				
•	Have difficulty with mental arithmetic (i.e., rounding, regrouping).				
•	Have difficulty with translation of word problems into mathematical operations.				
•	Have difficulty with understanding abstract concepts (i.e., seeing the parts from				
İ	the whole).				
				1	
•	Have difficulty making decisions.				
•	Have difficulty making decisions.  Express self-doubt before tests or reluctance about engaging in tasks.				
	Have difficulty making decisions.  Express self-doubt before tests or reluctance about engaging in tasks.  Sustain effort on non-preferred tasks.				