2. THE REACH PROCESS:

#### CREATING AN INCLUSIVE CLASSROOM CULTURE, COLLECT DATA AND IDENTIFY CHARACTERISTICS

Using redemptive discipline can be time consuming and challenging, but we believe children are worth it! We have been assisted in the process by the procedures outlined in very practical terms in a book entitled *Teaching Children to Care* by Ruth Sidney Charney. Another very helpful book is *On Their Side* by Bob Strachota. Neither book incorporates spiritual elements, but both are extremely helpful with process and completely compatible with the concept of redemptive discipline.

### **COLLECT DATA AND IDENTIFY CHARACTERISTICS**

#### **COLLECTING DATA**

#### TEACHER ASSESSMENT

The use of assessment data should be to provide feedback to teachers and students regarding instruction and learning. Information gained through informal assessments provides opportunities for teachers to make adjustments to the ways in which they deliver instruction. Teachers use formative assessments both to provide feedback to students about their progress and to guide decisions about next steps in the learning process, thereby closing the gap between the learner's current and desired states. Popham (2008) defines formative assessment as "a planned process in which teachers or students use assessment-based evidence to adjust what they are currently doing". The operative word in this definition is process, in that formative assessment happens throughout the learning, as opposed to summative assessment, which is often a one-time event that occurs at the end of a learning unit and is used to make judgments about student competence.

More information and resources regarding formative assessment can be found on the REACH website at www.nadeducation.org/reach/.

In addition to formative assessment practices, more summative forms of assessment practices may be warranted to allow you to have a better understanding of the specific challenges that the student is experiencing.

Before initiating assessment, check to see if the student has been previously tested. If attempts to help a student using the strategies and modifications checklists show insufficient results, the teacher or REACH specialist may conduct simple assessments. **These assessments are not for the purpose of diagnosing or labelling students.** The results may be helpful in developing a learning strategy for a particular student. The REACH team should review and consider all forms of assessment data to inform decisions regarding the development of a MAP (Modified Action Plan) or recommendations for additional more comprehensive evaluations. Those results can help the team develop a MAP (Modified Action Plan), or lead them to seek further permission for more extensive assessment. Sensitivity must be used when conducting assessments to prevent students from feeling singled out.

A number of simple assessment tools are available for behavioral tendencies, learning styles, and academic abilities. The results will help create a picture of the student's ability. Please note that training is required for the administration of these assessments.

A brief description of some assessment tools follows on the next page. Study these descriptions and select the appropriate instrument according to the student's needs. Avoid over-testing.

Some assessment tools described in this section are not included in this manual because of copyright laws. They may be purchased or borrowed from the local Office of Education if available.

After assessment has been completed, schedule a conference with the parent/ guardian. If further recommendations are needed, a REACH evaluation team should be formed.

#### HEALTH/VISION/HEARING

Behavior and academic problems can sometimes be prevented or solved through simple health screening. It is important that schools plan for a systematic health screening.

### **BEHAVIOR ASSESSMENTS**

#### HAWTHORNE PRE-REFERRAL INTERVENTION MANUAL - 3RD ED (PRIM-3)

May be used by a teacher to develop a comprehensive plan of intervention strategies for a student. The Manual contains over 4,000 intervention strategies for the 219 most common learning and behavior problems. The intervention strategies are easily implemented in classrooms by regular education teachers. (Available through Hawthorne Educational Services at 800-542-1673.)

### LEARNING STYLES ASSESSMENTS

#### CAPSOL

CAPSOL is a professional tool, for students in grades 7-12, which rates the nine styles of learning: Visual, Bodily-Kinesthetic, Auditory, Individual, Group, Oral Expressive, Sequential, and Global. A complete scoring sheet is also provided to profile a student's learning preferences. (Available though Process Associates at 800-772-7809)

#### **REACH LEARNING STYLES INVENTORY**

Three of the five senses are primarily used in learning, storing, remembering, and recalling information. The eyes, ears, and sense of touch play essential roles in the way one communicates, perceives reality, and relates to others. Because one learns from and communicates most easily with someone sharing their dominant modality, it is a great advantage for teachers to know the characteristics of visual, auditory, and kinesthetic learning styles and to be able to identify them in others.

VISUAL	AUDITORY	KINESTHETIC
Mind sometimes strays during verbal activities	Easily distracted by noises	Fidgets, taps pencil or foot while studying
Writes things down, takes notes	Learns through verbal instruction	Solves problems by physically working through them
Observes rather than talks or acts	Enjoys listening activities, but can't wait to talk	Will try new things, touches, feels, manipulates
Likes to read, likes descriptions- visualizes in detail	Likes to be read to	Reading is not a priority, rather be doing
Usually a good speller– recognizes words by sight	Uses a phonic approach to spelling	Poor speller, writes words to determine if they feel right
Memorizes by seeing graphics and pictures	Memorizes by auditory repetition	Memorizes by handling objects
Finds verbal instructions difficult, needs the visual	Whispers to self while reading, enjoys dialogue	Learns best by demonstrations
Remembers faces, forgets names	Remembers names, forgets faces	Likes to touch people when talking to them–remembers by association
Uses advanced planning, makes lists	Talks problems out	Expresses emotions physically
Doodles, stares, finds something to watch	Hums or sings	Uses hands while talking
Meticulous, neat in appearance	Matching clothes not important	Dresses for comfort
Enjoys movies, dramas, art, and other visual presentations	Enjoys music more than art	Responds to music by physical movement
Uses words such as "see and look"	Uses words such as "listen and hear"	Uses words such as "get and take"

#### SUGGESTED AIDS FOR LEARNING MODALITIES

Use the strategies below to sharpen students' dominant learning modality or to strengthen a weaker one. Those who use several modalities are more flexible learners; therefore, plan to use a variety of learning modalities in daily lessons.

VISUAL	AUDITORY	KINESTHETIC
Use guided imagery	Use tapes	Pace/walk as you study
Form pictures in mind	Watch TV	Physically "do it"
Take notes	Speak/listen to speakers	Practice by repeated motion
Visualize spelling words	Says spelling words aloud to learn	Write and say lists repeatedly while moving
Use "cue" words	Make up rhymes/poems	Role Play
Use notebooks	Read aloud	Exercise
Use color codes	Talk to yourself	Draw
Use study cards	Repeat things orally	Write on surfaces with finger
Use doodling to stay focused	Use rhythmic sounds	Manipulate a stress ball while studying
Watch TV/movies	Have discussions	Interact physically
Use written directions	Use oral directions	Write and say instructions
Use charts, graphs, and maps	Use theater	Use mnemonics (word links, rhymes, poems, lyrics)
Demonstrate & use drawings and exhibits	Use mnemonics	Associate feelings with concept/ information
Need a quiet environment	Listen to music	Need to be comfortable
Focus by visualizing	Repeat instructions orally	Visualize and verbalize instructions
Make lists / use a day timer	Use tape device to record	Use day timer

### ACADEMIC SCREENING

#### CARLISLE ALPHABET TEST

This is a simple test for grades K-1, determining a student's knowledge of letter identification and sounds. It focuses on 4 different learning styles – Visual, Auditory, Visual/Auditory, and Auditory/Kinesthetic. An alphabet card pack, paper, and pencil for the child are the only supplies needed. Teachers will need their own alphabet cards.

SHOW CARD. CHILD NAMES THE LETTER.	SHOW CARD. CHILD GIVES SOUND OF LETTER.	SAY SOUND. CHILD NAMES THE LETTER.	SAY SOUND. CHILD WRITES THE LETTER.
m	m	m	m
I			
b	b	b	b
t	t	t	t
u	u	u	u
r	r	r	r
S	S	S	S
Х	Х	Х	Х
n	n	n	n
qu	qu	qu	qu
е	e	е	е
у	у	у	у
р	р	р	р
а	a	а	а
g	g	g	g
k	k	k	k
d	d	d	d
j	j	j	j
f	f	f	f
i	i	i	i
С	С	C	С
V	V	V	V
0	0	0	0
Z	Z	Z	Z
h	h	h	h
w	W	W	W
ch	ch	ch	ch
sh	sh	sh	sh
th	th	th	th

#### WIDE RANGE ACHIEVEMENT (WRAT-4)

The WRAT-4 is a norm referenced test that can be administered in 30 minutes. The test assesses word reading, sentence comprehension, spelling, and math computation. The WRAT can be used with individuals between 5-94 years of age. (Available through Academic Communication Associates at 800-331-8378 e.g., 361)

#### DIBELS

The Dynamic Indicators of Basic Early Literacy Skills (DIBELS) are a set of procedures and measures for assessing the acquisition of early literacy skills from kindergarten through sixth grade. They are designed to be short (one minute) fluency measures used to regularly monitor the development of early literacy and early reading skills. (Available at https://dibels.uoregon.edu/ )

#### QUALITATIVE READING INVENTORY-3 (QRI-3)

The QRI-3 is an individually administered informal reading inventory (IRI) designed to provide diagnostic information about conditions under which students can identify words and comprehend text successfully. Reading levels are provided from pre-primer through high school. (Available through Addison Wesley Longman at www.awl.com/leslie )

#### KEY MATH

Key Math is an individually administered test designed to provide a diagnostic assessment of skill in mathematics. Test items are divided into 14 subtests organized into three major areas– content, operations, and application. Most items require the subject to respond verbally to open-ended items that are presented orally by the examiner. KeyMath is a power test, not a speed test, The test should take approximately 30 minutes to administer. This test is normed for grades K through 7. (Available through American Guidance Services at 800-328-2560)

### **IDENTIFYING CHARACTERISTICS**

Once you have decided that the inclusive practices and instructional strategies that you're using are not meeting the needs of a particular student. The following checklists can be used to help you better identify where the learner challenges may lie. Using the characteristic checklists provided, identify which of the following broad categories most closely relate to the challenges experienced by the student.

Learning differences take on many forms and are lifelong. All students have their own learning strengths, weaknesses, and needs. Students with learning differences may have problems in math, language, processing of information, reading, comprehending and integrating concepts, writing, organizing and sequencing thoughts, and/or in other academic areas. The following lists of characteristics are designed to help you identify those areas of strengths and weaknesses. It is extremely important to focus on a student's strengths and preferred learning style. These students usually have average or above average cognitive skills but may require additional instructional strategies, modifications, strategies, or remediations to their learning program.

### INCLUSIVE PRINCIPLES IN THE SECONDARY CLASSROOM

- Create a safe, healthy environment and promote understanding of safe, healthy behavior.
- Consider the appropriateness of the level of instruction...Is it too difficult? Too easy? Are the necessary supports in place?
- Ensure that learners are challenged suitably at their current level.
- Incorporate preferred activities into the routine of the student's day rather than requiring him/her to earn these activities.
- Identify and focus on student positive behavior rather than the negative behaviors.
- Consider making changes to the physical environment take steps to minimize noise, play calming music, provide stress balls, change the lighting, rearrange seating, etc.

- Incorporate choice whenever possible—give the student a sense of control over his/her environment.
- Involve caring peers in problem solving approach.
- View behavior as a message. Does it communicate social/ emotional or physical needs? For whom is the behavior a problem? Verify student's physical health.
- Take time to know the student. Initial perceptions may be inaccurate.
- Adapt to the needs of students, rather than expecting students to adapt to the needs of the school.
- View individual differences between students as a source of richness and diversity, and not a problem.
- Develop a stimulating and accessible learning environment that supports a wide range of learning approaches.
- Value the achievements of all learners in ways that are meaningful to them.
- Challenge discrimination in all its forms and promote awareness of different cultures.
- Provide personalized learning experiences according to individual interests, learning styles, motivations, skills, and talents.
- Cultivate the enjoyment of learning for its own sake and for application in other contexts.
- Create opportunities for every learner to make a positive contribution to the school community and beyond.
- Work closely with parents/guardians to support every learner.
- Create opportunities and mechanisms for every learner's voice to be heard.
- Build learners' sense of responsibility for their own learning.
- Develop both independence and interdependence in all learners.
- See Redemptive Discipline on p. 34

#### **REMEMBER:**

- A person's worth is independent of their abilities or achievements.
- Every human being is able to feel and think.
- Every human being has a right to communicate and be heard.
- Real education can only happen in the context of real relationships.
- All people need support and friendship from people of their own age.
- Collaboration is more important than competition

Additional valuable resources can be found at:

- www.classroomdiscipline101.com
- www.hehavioradvisor.com
- www.behavioradvisor.com/AssertiveDiscipline.html

### **ACCELERATED LEARNERS: CHARACTERISTICS**

Ctudor	
Sluder	

nt \_\_\_\_\_ Teacher \_\_\_\_\_

Date \_\_\_\_\_ Grade \_\_\_\_\_

	~
Has an extensive and detailed memory, particularly in an area of interest	
Is reflective about learning	
Has communication skills advanced for age and is able to express ideas and feelings	
Has vocabulary advanced for age-precocious language	
Asks intelligent questions	
Is able to identify the important characteristics of new concepts, problems	
Learns information quickly	
Uses logic in arriving at common sense answers	
Has a broad base of knowledge—a large quantity of information	
Understands abstract ideas and complex concepts	
Uses analogical thinking, problem solving, or reasoning	
Observes relationships and sees connections	
Finds and solves difficult and unusual problems	
Understands principles, forms generalizations, and uses them in new situations	
Wants to learn and is curious	
Works conscientiously and has a high degree of concentration in areas of interest	
Understands and uses various symbol systems	
Seems bored	
Has preferred ways of learning, particularly in reading and math	
Cannot sit still unless absorbed in something highly interesting	
Typically performs at grade level, but well below potential	
Has intellectual capacity equal to that of an adult	
Underachieves—which is often attributed to lack of motivation, laziness, carelessness, immaturity, or behavioral problems	
Is excellent at conceptual reasoning, abstract thinking, problems solving, vocabulary, but deficient in rote memorization, sequencing, and scanning	
Has tendency to jump to the end, overlooking steps in the middle	

Is frustrated by own inconsistencies and is defensive; feels misunderstood, different

Has keen curiosity, is extremely observant

May be distractible, off-task

Loves justice, truth, equity; questions rules, customs, traditions

Is insightful, imaginative, intense, articulate

Has unreasonable self-expectations, is a perfectionist; is highly sensitive to criticism

Readily sees patterns and relationships; generalizes easily

Is talented in art, drama, design, music, sports, inverting, story-telling, business, engineering, or sales

Participates in creative and technical hobbies requiring unusual skill

Understands figurative language, analogies, satire

Has highly developed sense of humor and sophisticated grasp of complex systems

Writes slowly and tediously

Fails to complete assignments on time

May develop compensatory strategies on their own, if given a clear understanding of the problem

2. THE REACH PROCESS:

COLLECT DATA AND IDENTIFY CHARACTERISTICS

### **BEHAVIOR: CHARACTERISTICS**

Student	Teacher	
Date	Grade	
ATTENTION SEEKING		~
Student:		
Shows off		
Cries easily/often		
Speaks loudly		
Uses charm		
Keeps teacher busy		
Constantly asks questions		
Over dramatizes		
Stops when asked but resumes behavior		
Teacher feels:		
Irritation		
Frustration		
Annoyance		
Resentment		

#### **POWER SEEKING**

Is stubborn Is argumentative	Student:	
	ls stubborn	
lies	Is argumentative	
	Lies	
Cheats	Cheats	
Must win	Must win	
Must be in charge of every situation	Must be in charge of every situation	
Is disobedient	ls disobedient	
Refuses to conform to classroom rules	Refuses to conform to classroom rules	
If asked to stop defies, resists, or escalates the behavior	If asked to stop defies, resists, or escalates the behavior	

Teacher feels:	
Threatened	
Defensive	

#### **REVENGE SEEKING**

Student:	
Has a history of behaviors listed above	
Feels unfairly treated	
Feels others are out to get him	
Feels better after accomplishing revenge	
Lies	
Steals	
Hurts others physically or emotionally	
Destroys property	
Blames others for perceived unfair treatment	
If asked to stop, retaliates	
Teacher feels:	
Anger	
Hurt	
Frustration	

#### ADEQUACY SEEKING

Student:	
Has a history of behaviors listed above	
Wants to be left alone	
Has feelings of despair	
Feels worthless	
Is quiet and withdrawn	
Gives up easily	
Won't attempt a task	
Places unrealistic expectations on themselves	
Pessimistic	

 Engages in passive-aggressive behavior
 Image: Comparison of the second seco

### INATTENTION/HYPERACTIVITY/IMPULSIVITY: CHARACTERISTICS

Student \_\_\_\_\_ Teacher\_\_\_\_ Date \_\_\_\_\_ Grade \_\_\_\_\_

Fails to give close attention to details	
Makes careless mistakes in schoolwork or other activities	
Has difficulty sustaining attention in tasks or play activities	
Has difficulty organizing tasks and activities	
Does not follow through on instructions and fails to finish schoolwork or chores	
Avoids, dislikes, or is reluctant to engage in tasks that require sustained mental effort	
Loses things necessary for tasks or activities (e.g., assignments, pencils, books, or tools)	
Distracted by extraneous stimuli	
Is forgetful in completing daily activities	
Rushes through assignment with no regard to accuracy or quality of work	
Begins assignments before receiving directions	
Is easily distracted by auditory and visual stimuli	
Does not turn in homework assignments	
Frequently does not complete in-class assignments	
Frequently unable to follow written/oral directions	
Has little or no interaction with others	
Requires eye contact in order to listen	
Frequently is disorganized	
Does not remain on task (daydreams)	
Has limited memory skills	
Often fails to generalize knowledge	
Frequently fails screening tools or quizzes	
Fidgets with hands or feet or squirms in seat	
Leaves seat in classroom or in other situations in which seating is expected	
Runs about or climbs excessively in situations where it is inappropriate	
Has difficulty playing or engaging in leisure activities quietly	

V

Frequently "on the go" or acts as if "driven by a motor"	
Talks excessively	
Blurts out answers before questions have been completed	
Has difficulty awaiting turn	
Makes unnecessary physical contact	
Interrupts or intrudes on others (e.g., in conversations or games)	
Appears to be socially immature	
Bothers other students who are trying to work, listen, etc.	
Makes inappropriate comments or unnecessary noises in the classroom	
Tends to overreact to situations	
Frequently does not work independently	
Often not accepted by others	
Frequently has no concept of time	
Frequently does not keep track of assignments	
Does not respond appropriately to environmental/social cues	
Is easily angered, annoyed or upset	
Has coordination difficulty; falls, trips, etc.	
Has difficulty retrieving information	
Often shifts from one activity to another	

### **MATH: CHARACTERISTICS**

Student	Teacher
Date	Grade

	~
Has difficulty recognizing numbers	
Struggles to solve addition problems	
Struggles to solve subtraction problems	
Struggles to solve multiplication problems	
Struggles to solve division problems	
Does not remember math facts	
Has difficulty solving story problems	
Works math problems from left to right	
Struggles to demonstrate knowledge of place value	
Struggles to change from one math operation to another	
Struggles to do regrouping	
Struggles to keep numbers in columns	
Has difficulty with skip counting	
Confuses operational signs	
Has difficulty with money concepts	
Has difficulty with measurements	
Has number reversals/transposing	
Has difficulty with telling time	
Has difficulty with schedules and sequences of events	
Has difficultly with a number line	

### **READING: CHARACTERISTICS**

Student \_\_\_\_\_ Teacher\_\_\_\_\_

Date \_\_\_\_\_ Grade \_\_\_\_\_

KINDERGARTEN (BY THE LAST MARKING PERIOD)	~
Prone to ear infections	
Unusually late or early reaching developmental milestones	
Delayed speech, may stutter under stress	
Late in choosing dominant hand	
Right/left confusion; difficulty with special concepts; gets lost easily	
Struggles with gross motor activities, such as hopping, skipping, or jumping	
Struggles with fine motor activities, such as tying shoes	
Trouble memorizing (such as phone number, alphabet)	
Mixes up sounds or syllables in long words	
Difficulty differentiating between phonetic sounds	
Difficulty with time sequencing; mixes up the order of events	
Difficulty with directions that include more than one task	
Poorly shaped letters when writing	
Difficulty writing on a line or coloring within general lines	
May have difficulty reading consistently from left to right	

#### **ELEMENTARY/SECONDARY**

Appears bright, highly intelligent, and articulate but unable to read, write, and spell on grade level	
Inconsistent performance; may have discrepancies in test scores	
Easily frustrated and emotional about academic work	
Sings or chants to recite the alphabet in correct sequence	
Fails to demonstrate proficient word attack skills; difficulty with phonics skills	
Confuses similar letters and words (angel-angle, dream-drama)	
Often makes the following mistakes with reading/writing: additions (baby – babey); omissions (plan – pan); substitutions (sin – sen); inversions (mom – wow); reversals (b-d , was - saw); numbers (37-73, 96-69); rotations (b-p, OIL -710); transpositions (girl- gril); repetitions (rat- ratt)	
May use mirror writing	

Auditory discrimination problems (difficulty hearing differences in similar sounds, e.g., b- p, o-u)	
Difficulty recognizing rhyming words	
Difficulty comprehending written material; may lose place when reading	
Difficulty sequencing (such as events in stories)	
Shows some directional confusion	
Difficulty telling time, managing time, being punctual	
Fails to complete reading/writing assignments	
Difficulty with recalling previous lessons	
Difficulty segmenting syllables in a word	
Poor spelling, phonetic but inconsistent (e.g., book, bok, buk, boock)	
Difficulty copying quickly and accurately (from chalkboard to notebook or book to notebook)	
Difficulty reading printed music	
Difficulty with organization or compulsively orderly	
Seems to forget often (e.g., homework, papers, assignments)	
Has difficulty remembering sight words	
Difficulty remembering and following multi-step directions	
Difficulty with independent activities that include reading and writing	
Short attention span for reading/writing tasks	
Seems to zone out or daydream often	
Poor study skills	
Poor work on timed or essay screening tools	
Poor self-esteem	
Hides or covers weaknesses with creative compensation techniques	
Complains of dizziness, headaches, stomach aches while reading/writing	
Falls asleep or shows signs of exhaustion while reading/writing	
May seem to have difficulty with vision, yet eye exams don't reveal a problem	
Thinks primarily with images and feelings, not sounds or words	
Mistakes and symptoms increase with confusion, pressure, stress, or poor health	
Difficulty restraining talking	
Discrepancy between verbal communication and written expression	
Slow reader; may have to read and reread in order to comprehend	

Understands auditory material more readily than written material

Difficulty with directions

Still confuses letters (such as b and d) especially when tires, stressed, or ill

Difficulty with foreign languages

Poor grades

High frustration level with schooling

### SPELLING/WRITING: CHARACTERISTICS

 Student \_\_\_\_\_
 Teacher \_\_\_\_\_

 Date \_\_\_\_\_
 Grade \_\_\_\_\_

Frequently has sloppy writing, illegible       Frequently fails to punctuate correctly         Frequently fails to punctuate correctly       Frequently has spelling problems—omits, adds, or substitutes letters         Frequently demonstrates letter reversals       Frequently has trouble copying (close-up/distant)         Frequently fails to capitalize correctly       Frequently fails to capitalize correctly         Frequently fails to write within a given space       Frequently grips pencil, crayons, or scissors awkwardly         Frequently shows difficulty with fine motor skills (e.g., nuts and bolts, screwdrivers, puzzle pieces, buttoning, zipping, tying)       Frequently has inconsistencies in printing upper and lower case, printing, and cursive         Frequently has inconsistent spaces between words and letters       Frequently has inconsistent spaces between words and letters         Frequently is unsure of right or left handedness       Tires quickly while writing         Says words out loud while writing       Exhibits large gap between written ideas and understanding demonstrated through speech         Exhibits large gap between written ideas and understanding demonstrated through speech       Exhibits large gap between written ideas and understanding demonstrated through speech         Exhibits large gap between written ideas and understanding demonstrated through speech       Exhibits large gap between written ideas and understanding demonstrated through speech         Exhibits large gap between written ideas and understanding demonstrated through speech       Exhibits large gap betw		. <u> </u>
Frequently fails to punctuate correctly         Frequently has spelling problems—omits, adds, or substitutes letters         Frequently demonstrates letter reversals         Frequently datis to capitalize correctly         Frequently fails to capitalize correctly         Frequently fails to vrite within a given space         Frequently grips pencil, crayons, or scissors awkwardly         Frequently shows difficulty with fine motor skills (e.g., nuts and bolts, screwdrivers, puzzle pieces, buttoning, zipping, tying)         Frequently does not complete written assignments         Frequently is unsure of right or left handedness         Tires quickly while writing         Says words out loud while writing         Has difficulty organizing thoughts on paper         Exhibits large gap between written ideas and understanding demonstrated through speech         Exhibits poor use of punctuation         Engages in slow, tedious, incomplete note-taking         Has poor handwriting, poorly shaped letters, and irregular spacing         Often does not use complete sentences when speaking or writing         Is clumsy, uncoordinated, poor at ball or team sports; prone to motion sickness         May use either hand for fine motor tasks; confusion with right/left dominance	Frequently fails to form letters correctly	
Frequently has spelling problems—omits, adds, or substitutes letters         Frequently demonstrates letter reversals         Frequently has trouble copying (close-up/distant)         Frequently fails to capitalize correctly         Frequently fails to capitalize correctly         Frequently fails to write within a given space         Frequently shows difficulty with fine motor skills (e.g., nuts and bolts, screwdrivers, puzzle pieces, buttoning, zipping, tying)         Frequently shows inconsistencies in printing upper and lower case, printing, and cursive         Frequently has inconsistent spaces between words and letters         Frequently is unsure of right or left handedness         Tires quickly while writing         Says words out loud while writing         Has difficulty organizing thoughts on paper         Exhibits large gap between written ideas and understanding demonstrated through speech         Exhibits poor use of punctuation         Engages in slow, tedious, incomplete note-taking         Has poor handwriting, poorly shaped letters, and irregular spacing         Often does not use complete sentences when speaking or writing         Is clumsy, uncoordinated, poor at ball or team sports; prone to motion sickness         May use either hand for fine motor tasks; confusion with right/left dominance	Frequently has sloppy writing, illegible	
Frequently demonstrates letter reversals         Frequently has trouble copying (close-up/distant)         Frequently fails to capitalize correctly         Frequently fails to vrite within a given space         Frequently grips pencil, crayons, or scissors awkwardly         Frequently shows difficulty with fine motor skills (e.g., nuts and bolts, screwdrivers, puzzle pieces, buttoning, zipping, tying)         Frequently does not complete written assignments         Frequently has inconsistent spaces between words and letters         Frequently is unsure of right or left handedness         Tires quickly while writing         Says words out loud while writing         Has difficulty organizing thoughts on paper         Exhibits large gap between written ideas and understanding demonstrated through speech         Exhibits poor use of punctuation         Engages in slow, tedious, incomplete note-taking         Has poor handwriting, poorly shaped letters, and irregular spacing         Often does not use complete sentences when speaking or writing         Is clurmsy, uncoordinated, poor at ball or team sports; prone to motion sickness         May use either hand for fine motor tasks; confusion with right/left dominance	Frequently fails to punctuate correctly	
Frequently has trouble copying (close-up/distant)         Frequently fails to capitalize correctly         Frequently fails to capitalize correctly         Frequently fails to write within a given space         Frequently grips pencil, crayons, or scissors awkwardly         Frequently shows difficulty with fine motor skills (e.g., nuts and bolts, screwdrivers, puzzle pieces, buttoning, zipping, tying)         Frequently shows inconsistencies in printing upper and lower case, printing, and cursive         Frequently does not complete written assignments         Frequently is unsure of right or left handedness         Tires quickly while writing         Says words out loud while writing         Has difficulty organizing thoughts on paper         Exhibits large gap between written ideas and understanding demonstrated through speech         Exhibits poor use of punctuation         Engages in slow, tedious, incomplete note-taking         Has poor handwriting, poorly shaped letters, and irregular spacing         Often does not use complete sentences when speaking or writing         Is clumsy, uncoordinated, poor at ball or team sports; prone to motion sickness         May use either hand for fine motor tasks; confusion with right/left dominance	Frequently has spelling problems—omits, adds, or substitutes letters	
Frequently fails to capitalize correctly         Frequently fails to write within a given space         Frequently grips pencil, crayons, or scissors awkwardly         Frequently shows difficulty with fine motor skills (e.g., nuts and bolts, screwdrivers, puzzle pieces, buttoning, zipping, tying)         Frequently shows inconsistencies in printing upper and lower case, printing, and cursive         Frequently does not complete written assignments         Frequently is unsure of right or left handedness         Tires quickly while writing         Says words out loud while writing         Has difficulty organizing thoughts on paper         Exhibits large gap between written ideas and understanding demonstrated through speech         Exhibits poor use of punctuation         Engages in slow, tedious, incomplete note-taking         Has poor handwriting, poorly shaped letters, and irregular spacing         Often does not use complete sentences when speaking or writing         Is clumsy, uncoordinated, poor at ball or team sports; prone to motion sickness         May use either hand for fine motor tasks; confusion with right/left dominance	Frequently demonstrates letter reversals	
Frequently fails to write within a given space       Frequently fails to write within a given space         Frequently grips pencil, crayons, or scissors awkwardly       Frequently shows difficulty with fine motor skills (e.g., nuts and bolts, screwdrivers, puzzle pieces, buttoning, zipping, tying)         Frequently shows inconsistencies in printing upper and lower case, printing, and cursive       Frequently does not complete written assignments         Frequently has inconsistent spaces between words and letters       Frequently is unsure of right or left handedness         Tires quickly while writing       Says words out loud while writing         Has difficulty organizing thoughts on paper       Exhibits large gap between written ideas and understanding demonstrated through speech         Exhibits poor use of punctuation       Engages in slow, tedious, incomplete note-taking         Has poor handwriting, poorly shaped letters, and irregular spacing       Often does not use complete sentences when speaking or writing         Is clumsy, uncoordinated, poor at ball or team sports; prone to motion sickness       May use either hand for fine motor tasks; confusion with right/left dominance	Frequently has trouble copying (close-up/distant)	
Frequently grips pencil, crayons, or scissors awkwardly         Frequently grips pencil, crayons, or scissors awkwardly         Frequently shows difficulty with fine motor skills (e.g., nuts and bolts, screwdrivers, puzzle pieces, buttoning, zipping, tying)         Frequently shows inconsistencies in printing upper and lower case, printing, and cursive         Frequently does not complete written assignments         Frequently has inconsistent spaces between words and letters         Frequently is unsure of right or left handedness         Tires quickly while writing         Says words out loud while writing         Has difficulty organizing thoughts on paper         Exhibits large gap between written ideas and understanding demonstrated through speech         Exhibits poor use of punctuation         Engages in slow, tedious, incomplete note-taking         Has poor handwriting, poorly shaped letters, and irregular spacing         Often does not use complete sentences when speaking or writing         Is clumsy, uncoordinated, poor at ball or team sports; prone to motion sickness         May use either hand for fine motor tasks; confusion with right/left dominance	Frequently fails to capitalize correctly	
Frequently shows difficulty with fine motor skills (e.g., nuts and bolts, screwdrivers, puzzle pieces, buttoning, zipping, tying)         Frequently shows inconsistencies in printing upper and lower case, printing, and cursive         Frequently does not complete written assignments         Frequently has inconsistent spaces between words and letters         Frequently is unsure of right or left handedness         Tires quickly while writing         Says words out loud while writing         Has difficulty organizing thoughts on paper         Exhibits large gap between written ideas and understanding demonstrated through speech         Exhibits poor use of punctuation         Engages in slow, tedious, incomplete note-taking         Has poor handwriting, poorly shaped letters, and irregular spacing         Often does not use complete sentences when speaking or writing         Is clumsy, uncoordinated, poor at ball or team sports; prone to motion sickness         May use either hand for fine motor tasks; confusion with right/left dominance	Frequently fails to write within a given space	
zipping, tying)Frequently shows inconsistencies in printing upper and lower case, printing, and cursiveFrequently does not complete written assignmentsFrequently has inconsistent spaces between words and lettersFrequently is unsure of right or left handednessTires quickly while writingSays words out loud while writingHas difficulty organizing thoughts on paperExhibits large gap between written ideas and understanding demonstrated through speechExhibits poor use of punctuationEngages in slow, tedious, incomplete note-takingHas poor handwriting, poorly shaped letters, and irregular spacingOften does not use complete sentences when speaking or writingIs clumsy, uncoordinated, poor at ball or team sports; prone to motion sicknessMay use either hand for fine motor tasks; confusion with right/left dominance	Frequently grips pencil, crayons, or scissors awkwardly	
Frequently does not complete written assignments         Frequently has inconsistent spaces between words and letters         Frequently is unsure of right or left handedness         Tires quickly while writing         Says words out loud while writing         Has difficulty organizing thoughts on paper         Exhibits large gap between written ideas and understanding demonstrated through speech         Exhibits poor use of punctuation         Engages in slow, tedious, incomplete note-taking         Has poor handwriting, poorly shaped letters, and irregular spacing         Often does not use complete sentences when speaking or writing         Is clumsy, uncoordinated, poor at ball or team sports; prone to motion sickness         May use either hand for fine motor tasks; confusion with right/left dominance	Frequently shows difficulty with fine motor skills (e.g., nuts and bolts, screwdrivers, puzzle pieces, buttoning, zipping, tying)	
Frequently has inconsistent spaces between words and lettersFrequently is unsure of right or left handednessTires quickly while writingSays words out loud while writingHas difficulty organizing thoughts on paperExhibits large gap between written ideas and understanding demonstrated through speechExhibits poor use of punctuationEngages in slow, tedious, incomplete note-takingHas poor handwriting, poorly shaped letters, and irregular spacingOften does not use complete sentences when speaking or writingIs clumsy, uncoordinated, poor at ball or team sports; prone to motion sicknessMay use either hand for fine motor tasks; confusion with right/left dominance	Frequently shows inconsistencies in printing upper and lower case, printing, and cursive	
Frequently is unsure of right or left handednessFrequently is unsure of right or left handednessTires quickly while writingSays words out loud while writingHas difficulty organizing thoughts on paperExhibits large gap between written ideas and understanding demonstrated through speechExhibits poor use of punctuationEngages in slow, tedious, incomplete note-takingHas poor handwriting, poorly shaped letters, and irregular spacingOften does not use complete sentences when speaking or writingIs clumsy, uncoordinated, poor at ball or team sports; prone to motion sicknessMay use either hand for fine motor tasks; confusion with right/left dominance	Frequently does not complete written assignments	
Tires quickly while writing         Says words out loud while writing         Has difficulty organizing thoughts on paper         Exhibits large gap between written ideas and understanding demonstrated through speech         Exhibits poor use of punctuation         Engages in slow, tedious, incomplete note-taking         Has poor handwriting, poorly shaped letters, and irregular spacing         Often does not use complete sentences when speaking or writing         Is clumsy, uncoordinated, poor at ball or team sports; prone to motion sickness         May use either hand for fine motor tasks; confusion with right/left dominance	Frequently has inconsistent spaces between words and letters	
Says words out loud while writing         Has difficulty organizing thoughts on paper         Exhibits large gap between written ideas and understanding demonstrated through speech         Exhibits poor use of punctuation         Engages in slow, tedious, incomplete note-taking         Has poor handwriting, poorly shaped letters, and irregular spacing         Often does not use complete sentences when speaking or writing         Is clumsy, uncoordinated, poor at ball or team sports; prone to motion sickness         May use either hand for fine motor tasks; confusion with right/left dominance	Frequently is unsure of right or left handedness	
Has difficulty organizing thoughts on paper         Exhibits large gap between written ideas and understanding demonstrated through speech         Exhibits poor use of punctuation         Engages in slow, tedious, incomplete note-taking         Has poor handwriting, poorly shaped letters, and irregular spacing         Often does not use complete sentences when speaking or writing         Is clumsy, uncoordinated, poor at ball or team sports; prone to motion sickness         May use either hand for fine motor tasks; confusion with right/left dominance	Tires quickly while writing	
Exhibits large gap between written ideas and understanding demonstrated through speech         Exhibits poor use of punctuation         Engages in slow, tedious, incomplete note-taking         Has poor handwriting, poorly shaped letters, and irregular spacing         Often does not use complete sentences when speaking or writing         Is clumsy, uncoordinated, poor at ball or team sports; prone to motion sickness         May use either hand for fine motor tasks; confusion with right/left dominance	Says words out loud while writing	
Exhibits poor use of punctuation         Engages in slow, tedious, incomplete note-taking         Has poor handwriting, poorly shaped letters, and irregular spacing         Often does not use complete sentences when speaking or writing         Is clumsy, uncoordinated, poor at ball or team sports; prone to motion sickness         May use either hand for fine motor tasks; confusion with right/left dominance	Has difficulty organizing thoughts on paper	
Engages in slow, tedious, incomplete note-taking       Engages in slow, tedious, incomplete note-taking         Has poor handwriting, poorly shaped letters, and irregular spacing       Often does not use complete sentences when speaking or writing         Is clumsy, uncoordinated, poor at ball or team sports; prone to motion sickness       May use either hand for fine motor tasks; confusion with right/left dominance	Exhibits large gap between written ideas and understanding demonstrated through speech	
Has poor handwriting, poorly shaped letters, and irregular spacing         Often does not use complete sentences when speaking or writing         Is clumsy, uncoordinated, poor at ball or team sports; prone to motion sickness         May use either hand for fine motor tasks; confusion with right/left dominance	Exhibits poor use of punctuation	
Often does not use complete sentences when speaking or writing         Is clumsy, uncoordinated, poor at ball or team sports; prone to motion sickness         May use either hand for fine motor tasks; confusion with right/left dominance	Engages in slow, tedious, incomplete note-taking	
Is clumsy, uncoordinated, poor at ball or team sports; prone to motion sickness May use either hand for fine motor tasks; confusion with right/left dominance	Has poor handwriting, poorly shaped letters, and irregular spacing	
May use either hand for fine motor tasks; confusion with right/left dominance	Often does not use complete sentences when speaking or writing	
	Is clumsy, uncoordinated, poor at ball or team sports; prone to motion sickness	
Has difficulty writing thoughts orderly and clearly	May use either hand for fine motor tasks; confusion with right/left dominance	
	Has difficulty writing thoughts orderly and clearly	

V