

Specific Learning Disability (SLD) Goal Banks: Reading, Math, and Writing

Comprehensive, SMARTIE-aligned examples with data-driven benchmarks, progress monitoring tools, and actionable educator guidance.

How to Use This Resource

This goal bank is designed to provide educators with up-to-date, strength-based, and inclusive examples of goals and objectives for students with Specific Learning Disabilities (SLD) in the areas of Reading, Math, and Writing. Adapt each goal to the student's present levels, baseline data, and individual strengths/needs. Integrate into the IEP process to ensure goals are meaningful, measurable, and promote access and participation in the general education curriculum.

SMARTIE Goal Framework

<u>SMARTIE</u> = Specific • Measurable • Achievable • Relevant • Time-bound • Inclusive • Equitable

Example: Within 36 instructional weeks, given a graphic organizer and teacher modeling, the student will write a 5-sentence paragraph with a topic sentence, supporting details, and a conclusion in 4 out of 5 opportunities, as measured by writing samples.

SLD - Reading

Decoding

Emerging: Given visual prompts and phonics instruction, student will decode CVC words with 80% accuracy in structured settings.

<u>Developing:</u> Given explicit instruction, student will decode multi-syllabic words using syllable division strategies with 80% accuracy.

<u>Advanced:</u> Independently apply decoding strategies to unfamiliar multisyllabic words in grade-level text with 85% accuracy.

Benchmarks:

- Identify letter-sound correspondences with 90% accuracy.
- Blend sounds to read CVC words in 4 out of 5 opportunities.
- Apply syllable division rules to decode unfamiliar words.



Reading Fluency

Emerging: Read 40 correct words per minute (CWPM) from a first-grade level passage with 95% accuracy.

Developing: Read 80 CWPM from a grade-level passage with 97% accuracy.

<u>Advanced:</u> Read 120 CWPM from a grade-level passage with appropriate rate, accuracy, and expression.

Benchmarks:

- Read a grade-level passage with 90% accuracy.
- Increase CWPM by 10 over 6 weeks.
- Demonstrate appropriate phrasing and expression during oral reading.

SLD – Writing

Sentence Structure

<u>Emerging:</u> Write simple sentences with correct capitalization and punctuation in 4 out of 5 opportunities.

<u>Developing:</u> Write compound sentences using conjunctions correctly in 4 out of 5 opportunities.

Advanced: Write complex sentences incorporating subordinate clauses with 80% accuracy.

Benchmarks:

- Capitalize the first word and proper nouns in sentences.
- Use end punctuation correctly in 4 out of 5 opportunities.
- Combine two simple sentences into one compound sentence.

Paragraph Writing

Emerging: Write a paragraph with a topic sentence and two supporting details with visual prompts.

Developing: Write a paragraph with a topic sentence, three supporting details, and a conclusion with minimal support.

Advanced: Independently write multi-paragraph compositions with an introduction, supporting details, and conclusion.



Benchmarks:

- Identify topic sentences in sample paragraphs.
- Use a graphic organizer to plan a paragraph.
- Revise a paragraph for clarity and completeness.

SLD - Math

Computation

Emerging: Accurately solve single-digit addition and subtraction problems with 80% accuracy.

<u>Developing:</u> Accurately solve multi-digit addition and subtraction with regrouping with 80% accuracy.

<u>Advanced:</u> Accurately solve multi-step word problems involving all four operations with 85% accuracy.

Benchmarks:

- Complete addition facts to 10 with 90% accuracy.
- Complete subtraction facts to 10 with 90% accuracy.
- Solve two-step problems using addition and subtraction.

Fractions

Emerging: Identify halves, thirds, and fourths in visual representations with 80% accuracy.

<u>Developing:</u> Compare and order fractions with like denominators with 85% accuracy.

Advanced: Add and subtract fractions with unlike denominators with 80% accuracy.

Benchmarks:

- Represent fractions using visual models.
- Identify fractions on a number line.
- Solve word problems involving addition of fractions.



SLD – **Reading** – **Quick Reference Table**

Goal Area	Emerging Example	Developing Example	Advanced Example & Benchmarks
	Given visual prompts and phonics	Given explicit instruction,	Independently apply decoding strategies
	instruction, student will decode CVC	student will decode	to unfamiliar multisyllabic words in
Decoding	words with 80% accuracy in	multi-syllabic words using	grade-level text with 85% accuracy.
	structured settings.	syllable division strategies	1) Identify letter-sound correspondences
		with 80% accuracy.	with 90% accuracy.
			2) Blend sounds to read CVC words in 4
			out of 5 opportunities.
			3) Apply syllable division rules to decode
			unfamiliar words.
	Read 40 correct words per minute	Read 80 CWPM from a	Read 120 CWPM from a grade-level
	(CWPM) from a first-grade level	grade-level passage with	passage with appropriate rate, accuracy,
Reading Fluency	passage with 95% accuracy.	97% accuracy.	and expression.
			1) Read a grade-level passage with 90%
			accuracy.
			2) Increase CWPM by 10 over 6 weeks.
			3) Demonstrate appropriate phrasing and
			expression during oral reading.



SLD – **Writing** – **Quick Reference Table**

Goal Area	Emerging Example	Developing Example	Advanced Example & Benchmarks
	Write simple sentences	Write compound sentences	Write complex sentences incorporating
	with correct	using conjunctions correctly in	subordinate clauses with 80% accuracy.
Sentence Structure	capitalization and	4 out of 5 opportunities.	1) Capitalize the first word and proper nouns in
	punctuation in 4 out of		sentences.
	5 opportunities.		2) Use end punctuation correctly in 4 out of 5
			opportunities.
			3) Combine two simple sentences into one
			compound sentence.
	Write a paragraph with	Write a paragraph with a topic	Independently write multi-paragraph
	a topic sentence and	sentence, three supporting	compositions with an introduction, supporting
Paragraph Writing	two supporting details	details, and a conclusion with	details, and conclusion.
	with visual prompts.	minimal support.	1) Identify topic sentences in sample
			paragraphs.
			2) Use a graphic organizer to plan a paragraph.
			3) Revise a paragraph for clarity and
			completeness.



SLD – Math – Quick Reference Table

Goal Area	Emerging Example	Developing Example	Advanced Example & Benchmarks
	Accurately solve single-digit	Accurately solve multi-digit	Accurately solve multi-step word
	addition and subtraction	addition and subtraction with	problems involving all four operations
Computation	problems with 80% accuracy.	regrouping with 80% accuracy.	with 85% accuracy.
			1) Complete addition facts to 10 with 90%
			accuracy.
			2) Complete subtraction facts to 10 with
			90% accuracy.
			3) Solve two-step problems using addition
			and subtraction.
	Identify halves, thirds, and	Compare and order fractions	Add and subtract fractions with unlike
	fourths in visual representations	with like denominators with	denominators with 80% accuracy.
Fractions	with 80% accuracy.	85% accuracy.	1) Represent fractions using visual
			models.
			2) Identify fractions on a number line.
			3) Solve word problems involving addition
			of fractions.