PROGRESS REPORT

Ariel M

Oct 13 – Nov 23, 2026 · Last 6 weeks

STUDENT	PREPARED BY	PERIOD	LAST PRACTICE
Ariel M 4th grade · 9 years old	**Barbara Fernandes** M.S., SLP: Master of Science in Speech-Language Pathology · Smarty Ears ISD	**Oct 13 – Nov 23, 2026** 7 weeks	**Nov 23, 2026** Generated Nov 23, 2026

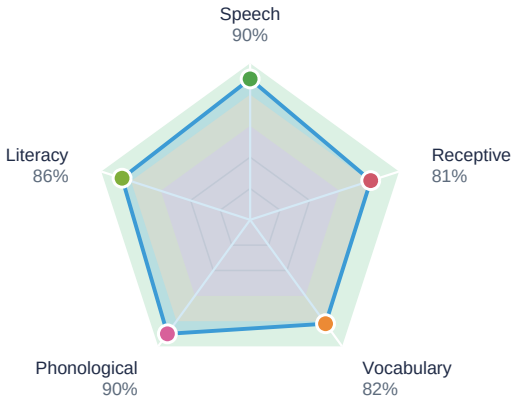
Ariel at a glance

Between Oct 13 and Nov 23, 2026, Ariel completed 5 sessions (47 trials). Ariel is strongest in speech production (90%). Phonological awareness (90%), literacy (86%), vocabulary (82%) and receptive language (81%) are also strengths. Goal “will provide descriptions by using a variety of basic spatial (e.g. on top, bottom, between, beside, corner), temporal (e.g. first, last, after, before), and quantitative (e.g. all, some, fewest, all, except) when asked to use a specific concept”: 100% now, target met (started at 30%, target 80%). Goal “will produce /s/ clusters in all positions of words given verbal, visual, and tactile prompt”: 90% now, target met (started at 40%, target 80%).

SESSIONS	TRIALS	AREAS PRACTICED	WEEKS WITH PRACTICE	GOALS
5 5 activities	**47** 40 correct	**5** nothing earlier to compare	**2** / 7 29% of weeks	**2** / 3 met or mastered

Strengths and needs

each area on its own; nothing earlier to compare with



AREA	ACCURACY	NOW
Speech production Strength 10 trials		**90%**
Phonological awareness Strength 10 trials		**90%**
Literacy Strength 21 trials		**86%**
Vocabulary Strength 11 trials		**82%**
Receptive language Strength 27 trials		**81%**

Under 60% needs support · 60–79% emerging · 80%+ strength

Not practiced in this period: Expressive language, Grammar, Social communication

Goals

“Now” comes from activities played for that goal

will provide descriptions by using a variety of basic spatial (e.g. on top, bottom, between, beside, corner), temporal (e.g. first, last, after, before), and quantitative (e.g. all, some, fewest, all, except) when asked to use a specific concept

Target met

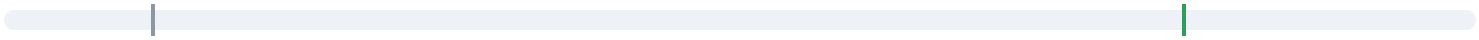
Now 100% · Start 30% · Target 80% · 1 activity for this goal · last Dec 7, 2022 · Support: Model

will produce /s/ clusters in all positions of words given verbal, visual, and tactile prompt — Target met



Now 90% · Start 40% · Target 80% · 2 activities for this goal · last Nov 23, 2026 · Support: Independent

will increase speech intelligibility by marking all syllables in multisyllabic words when given visual and/or verbal prompts — No activities yet



Now — · Start 10% · Target 80% · Support: Independent

Each area, week by week

accuracy in that area; blank = not practiced

	Nov 16	Nov 23
Speech production	·	90%
Phonological awareness	·	90%
Literacy	·	86%
Vocabulary	·	82%
Receptive language	83%	81%
Activities	1	4

Session log

5 activities, newest first

DATE	ACTIVITY	AREA	GOAL	TRIALS	CORRECT	ACCURACY
Mon, Nov 23, 2026 3:17 AM	**Reading Comprehension**	Reading Comprehension		11	9	82%
Mon, Nov 23, 2026 3:14 AM	**Syllable Splash**	Phonological Awareness		10	9	90%
Mon, Nov 23, 2026 3:12 AM	**WhQuestions**	Language		10	8	80%
Mon, Nov 23, 2026 3:07 AM	**Articulation Flashcard**	Speech	will produce /s/ clusters in all positions of words given ve...	10	9	90%
Sun, Nov 22, 2026 12:46 PM	**Where does it go?**	Language		6	5	83%

Clinician signature

Date

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