# lep Showcase

By: Dylan Cavallaro | Date: 12/08/2024 EDUIOIW Section: ZZI Intro to Exceptionalities

# About the Child

IEP Child's Name: Lauren Marie Young

Her Grade: 7th

Her Disability: Autism

Some Additional Info:

Lauren is a new student and has been getting evaluated over the past few weeks of school in order to build her IEP. She lives with her single mother Jamie Smith.

Student Name: Lauren Marie Young DOB: 02/14/2012 New Hampshire Training Site IEP Meeting Date: 11/21/2024

New Hampshire Training Site High School 81 Front St Sometown, NH 11111

			Individualized Education Program  egin Date: November 21, 2024 End Date: November 20, 2025    Annual Review							
			Iı	ıdividuali	zed	Educat	ion	Program		
		Beg	in Da	te: November 2	1, 20	24 E	nd Dat	e: November 20,	2025	
	☑	Initial IEP		Annual Review		Re-evaluation		IEP Amendment		Extended Yea
		Stay Put		Court Ordered		Placement		ISP		
	_			Si	tude	ent Infor	matio	on		
Str		nt Name: I	auren							
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		rt of Liabi Manager:			egion			Residence: Some imber: 603-123-		(town)

### Parent/Guardian Information

Name: Jamie Smith
Street: 55 Fake Street Rd
Phone: 603-123-7658
Work Phone: 603-321-5050
Email: aimershift@example.com

Date Created: November 21, 2024

# Present Level of Performance

Strengths: Reading, Writing, Relationships with Friends, Adding/Subtracting Fractions, and Multiplication/Division facts up to 11.

Academic Needs: Struggles with multistep multiplication/division and shutting down when working on difficult tasks.

Developmental Needs: Difficulties with speech such as enunciation, pronunciation, and volume. Occasionally will have behavioral issues due to dysregulation.

Student Name: Lauren Marie Young DOB: 02/14/2012 New Hampshire Training Site IEP Meeting Date: 11/21/2024

### Present Levels of Academic Achievement and Functional Performance

### Describe the student's strengths:

Lauren is a very kind and caring young lady. Lauren loves to read and write stories. She has a strong relationship with her friends. Lauren also enjoys listening to nature sounds and easy listening music.

Lauren can add and subtract multidigit numbers using various methods. She is fluent in multiplication and division facts up to 11.

Lauren can identify fractions and is familiar with the relationship between fractions and division. She is able to add and subtract fractions. She is also very skilled at reading analog clocks and using them as a method to work with fractions. She can identify place value and able to work with money and coin values.

Lauren can read fluently at a Fountas and Pinnell instructional level Z, which is equivalent to a highschoolers reading level. She is able to comprehend text at her level but unable to verbally recall information easily. She excels at recalling information through written words.

### Describe the Student's:

### Academic Needs:

Lauren is still developing her ability to understand multistage multiplication and division. For these equations she relies on the help of a multiplication chart and calculator. Lauren requires a paraprofessional and modified curriculum during math class

Lauren struggles with tasks that she perceives as too difficult. This makes her reluctant to try on these types of assignments. With persistence Lauren will attempt to work on difficult tasks but needs encouragement from trusted adults to persevere through tough tasks to avoid shutting down.

### Developmental Needs:

Lauren has a diagnosis of Autism. Lauren has difficulties with enunciation and pronunciation when speaking but fully understands both concepts in her written work. She has made a lot of progress in her speech but struggles to make certain sounds. Teachers and peers are able to understand Lauren when she speaks. Lauren also struggles to speak up to be heard around large groups however she has trouble controlling her volume in small groups as well. Often Lauren will try to write down what she needs instead of speaking however Lauren needs to be reminded to speak when communicating.

Date Created: November 21, 2024

# Present Level of Performance (Cont.)

Functional Needs: Rules and Routines must be followed, clear, concise. Struggles to focus on difficult tasks and hyperfocuses on passionate tasks.

Parent Concerns: Wants to see improvement in math and speech skills

Evaluations: Lauren was diagnosed in 2017 with Autism Spectrum Disorder, Fountas and Pinnell: Level Z, Reading NEWA: Above Average, Mathematics NEWA: Below Average

Effects of Disability: Inconsistent behaviors, occasional frustration and dysregulation, needs support from trusted adults and peers, distracted by difficult tasks

#### Student Name: Lauren Marie Young DOB: 02/14/2012

New Hampshire Training Site IEP Meeting Date: 11/21/2024

Lauren does have several trusted friends and does better in large groups than 1:1 conversation with peers. This often gives Lauren much support during frustrated and dysregulated moments.

Lauren's behavior does fluctuate however she can often regulate herself with the help of her friends. Most of the time she has no problem following normal classroom expectations and rules. When Lauren is dysregulated, she will often put her head down and avoid conversation. She ravy also shift her focus into a book or writing when anxious or frustrated. When in this state she may push away objects given to her or aggressively refuse assistance.

#### Functional Needs

Lauren requires clear and concise classroom rules and expectations and will get frustrated if other students disregard these rules. Lauren also does best with a regular, steady schedule and routine. Lauren has made importation improvements with schedule and routine changes, however, will still often get frustrated when these changes do happen. She does better with major routine changes than minor ones.

Lauren struggles with focus and attention with tasks she finds difficult. After several minutes of performing said activities she will show signs of fatigue. Small breaks between questions often are needed. For these difficult tasks Lauren does best when given one direction at a time and often requires to be retaught newer skills.

Lauren also tends to byperforeus on tasks she finds enjoyable such as reading and writing. This makes learnings now addin in these areas eavy for Lauren however she tends to have trouble switching away from these tasks. When she is hyperfocused she may become agitated or firestrated when pulled away from these tasks. She might refuse to leave the classroom, for example if she is in an exciting part in her book. With this state of focus it can often be difficult to get Lauren's attention as well. Lauren has made progress in this area but does often have difficulty in this area. She may also be dazed, fatigued, or confused when exiting her hyperfocused state.

Lauren currently has ELA before she goes to Lunch which helps with recovery after this hyperfocused state.

### Describe the Parent Concerns for Improving the Student's Education:

Lauren's mom has concerns for Lauren's mathematical skills and is hoping to see improvement in this area of study. She would also like to see improvement in her speech skills.

### Results of Additional Information about the student to be considered (including the Most Recent Evaluation):

Lauren was diagnosed in 2017 with Autism Spectrum Disorder

Date Created: November 21, 2024

#### Student Name: Lauren Marie Young DOB: 02/14/2012

New Hampshire Training Site IEP Meeting Date: 11/21/2024

Fountas and Pinnell: Level Z

Reading NEWA: Above Average

Mathematics NEWA: Below Average

### Describe how the student's disability affects the student's involvement and progress in the general curriculum:

Lauren will require many modifications and accommodations for difficult tasks and is performing below grade level in Math.

Lauren's disability can make communication difficult due to her speech problems. This can make working with others difficult and when asking for help on a task difficult.

### Describe how the student's disability affects non-academic areas:

Lauren has inconsistent behaviors and will occasionally become frustrated and dysregulated. She needs support from trusted adults and peers to regain regulation.

She finds doing difficult tasks too difficult and will often get distracted during these tasks.

Date Created: November 21, 2024

(IED)

# The Goal

### Area of Need: Math

Present Level: Able to add/subtract multidigit numbers, fluent is multiplication/division facts up to 11, able to identify fractions/division, able to add and subtract fractions, can read analog clocks and use them as a tool, can work with money and coin values, and needs multiplication chart or calculator for multistep problems.

### Measurable Method of Evaluation:

Student work samples, teacher records, and monthly assessments proctored by the special education teacher

### Method of Reporting to Parents:

Quarterly Progress Reports

Student Name: Lauren Marie Young DOB: 02/14/2012 New Hampshire Training Site IEP Meeting Date: 11/21/2024

Measurable Annual Goals and Short-Term Objectives Progress Toward Meeting Annual Goal(s)

#### Area of Need: Math

Present Level of Academic Performance: Lauren can add and subtract multidigit numbers using various methods. She is fluent in multiplication and division facts up to 11. Lauren can identify fractions and is familiar with the relationship between fractions and division. She is able to add and subtract fractions. She is also very skilled at reading analog clocks and using them as a method to work with fractions. She can identify place value and is able to work with money and coin values. She relies on a multiplication chart and calculator for multistep problems and equations.

Annual Measurable Goal #1: By November of 2025, when given a set of 10 problems involving multistep multiplication and long division, Lauren will be able to use her knowledge to solve the problems with a 90% accuracy rate measured monthly by the special education teacher.

#### Short-Term Objectives:

By January 2025, when given a set of multistep multiplication problems, Lauren will solve the problems with at least 90% accuracy with assistance from a multiplication chart and calculator measured by student work samples and teacher records.

By March 2025, when given a set of long division problems, Lauren will solve the problems with at least 90% accuracy with assistance from a multiplication chart and calculator measured by student work samples and tracker properly.

Date Created: November 21, 2024

(IEP)

Student Name: Lauren Marie Young DOB: 02/14/2012 New Hampshire Training Site IEP Meeting Date: 11/21/2024

By June 2025, when given a set of long division and multistep multiplication problems, Lauren will solve the problems with a 60% accuracy without the use of a multiplication chart and calculator measured by student work samples and teacher records.

Measurable Method of Evaluation: Student work samples, teacher records, and monthly assessments proctored by the special education teacher

Method of Reporting to Parents: Quarterly Progress Reports

Date Created: November 21, 2024

# The Goal (Cont.)

Annual Measurable Goal: By November of 2025, when given a set of 10 problems involving multistep multiplication and long division, Lauren will be able to use her knowledge to solve the problems with a 90% accuracy rate measured monthly by the special education teacher.

Short-Term Objectives: By January 2025, when given a set of multistep multiplication problems, Lauren will solve the problems with at least 90% accuracy with assistance from a multiplication chart and calculator measured by student work samples and teacher records.

By March 2025, when given a set of long division problems, Lauren will solve the problems with at least 90% accuracy with assistance from a multiplication chart and calculator measured by student work samples and teacher records.

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Measurable Annual Goals and Short-Term Objectives Progress Toward Meeting Annual Goal(s)

#### Area of Need: Math

Present Level of Academic Performance: Lauren can add and subtract multidigit numbers using various methods. She is fluent in multiplication and division facts up to 11. Lauren can identify fractions and is familiar with the relationship between fractions and division. She is able to add and subtract fractions. She is also very skilled at reading analog clocks and using them as a method to work with fractions. She can identify place value and is able to work with money and coin values. She relies on a multiplication chart and calculator for multistep problems and equations.

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Measurable Method of Evaluation: Student work samples, teacher records, and monthly assessments proctored by the special education teacher

Method of Reporting to Parents: Quarterly Progress Reports

Date Created: November 21, 2024

# Accommodations & Modifications

### Materials:

Use manipulative sets, adapt tasks based upon student mastery, and calculator

### Assignments:

Reduce difficulty level, shorten assignments, and give directions in small distinct steps

Time Management/ Motivation/Reinforcement: Give transition warning and connect skills to student's life

### Testing Adaptations:

Extended time, short answer vs. open-ended, multiple choice vs. short answer, shortened questions/limit answer choices

Student Name: Lauren Marie Young DOB: 02/14/2012 New Hampshire Training Site IEP Meeting Date: 11/21/2024

#### IEP Accommodations Checklist Time Management/ Motivation Audio text or other materials Reinforcement Pre-teach materials Use visual schedule Use highlighter tape or highlight material Use a calendar or journal X Use manipulative sets Clarify for understanding Provide conv of notes after student atte Teach study skills Have student repeat directions Ise large print X Adant tasks based upon student masters Establish timelines for work Clarify expectations for work Plan for generalization Use rubrics Design/write/use long-Simplify language erm assignment timelines Avoid penalizing for X Give transition warning Allow alternative formatting Request parent reinforcement Use specialized equipment Use study sheets to organize material Review and practice in real situations Teach skill in several X. Connect skills to student's life Use written backup to oral instructions X Reduce difficulty level Nonverbal (visual) cues to keep working X Shorten assignments Offer choices Positive reinforcement/ Behavior chart Give extra cues or prompt X Give directions in small distinct steps Behavior Provide exemplars/ models Other Limit penalizing for errors related to Testing Adaptations Presentation of Subject Matter Use individual/small group instruction Read test to/ with student Provide guided notes Provide models Allow use of manipulative Preview test language X Extended time Short answer vs. oper Highlight critical information X Multiple choice vs. short answer Presteach vocabulary Modified format (i.e. white space, work Simplify language or reading level of X Shortened questions/ limit answer choices Taken in resource room Retest at teacher's discretion Grades averaged at teacher's discretion Environmen Date Created: November 21, 2024

#### Student Name: Lauren Marie Young DOB: 02/14/2012

New Hampshire Training Site IEP Meeting Date: 11/21/2024

X Allow the use of calculator, number line, Preferential seating in classroom or other tools as appropriate Preferential seating in lunchroom Y Group similar problems togeth Reduce visual distractions Provide less problems Allow movement within assigned area Use graph paper to write problems Use a study carrel X Provide "math facts" sheets or charts Define areas concretel Items read to or with student X Break multiple step items into small steps lization Supports Read directions to student Peer tutoring Allow more time on assignments Use cooperative learning Allow activity breaks Focus on process end product Don't use timed activities Teach social skills X Allow short breaks between activities Cooperative learning projects Ignore minor movement within assigned Allow opportunities to help other students Other Allow student to stand and work Rework assignments in resource/ with Have a second set of materials at home source teacher Grades averaged at teacher's discretion Use a home-school communication Handwriting Have parent's preview or review material Use worksheets that require less graphics Allow work to be recopied when sloppy Provide a note-taker or copies for student Allow print vs cursive Provide a model for writing information

Date Created: November 21, 2024

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# Accommodations & Modifications (Cont.)

### Presentation of Subject Matter:

Provide models and allow use of manipulative sets

### Academic:

Allow the use of calculator, number line, or other tools as appropriate, group similar problems together, provide "math facts" sheets or charts, break multiple step items into small steps, allow short breaks between activities

### **Environment:**

Preferential seating in classroom and reduce visual distractions

### **Socialization Supports:**

Teach social skills and cooperative learning projects

Student Name: Lauren Marie Young DOB: 02/14/2012

Date Created: November 21, 2024

New Hampshire Training Site IEP Meeting Date: 11/21/2024

#### Time Management/ Motivation Audio text or other materials Reinforcement Pre-teach materials Use visual schedule Use highlighter tape or highlight material Use a calendar or journal X Use manipulative sets Clarify for understanding Provide copy of notes after student atte Teach study skills Have student repeat directions Ise large print X Adant tasks based upon student masters Establish timelines for work Clarify expectations for work Plan for generalization Use rubrics Design/write/use long-Simplify language erm assignment timelines Avoid penalizing for X Give transition warning Allow alternative formatting Request parent reinforcement Use specialized equipment Use study sheets to organize material X Calculator Review and practice in real situations Teach skill in several X. Connect skills to student's life Use written backup to oral instructions Nonverbal (visual) cues to keep working X Reduce difficulty level X Shorten assignments Offer choices Positive reinforcement/ Behavior chart Give extra cues or prompt X Give directions in small distinct steps Behavior Provide exemplars/ models Other Limit penalizing for errors related to Testing Adaptations Presentation of Subject Matter Use individual/small group instruction Read test to/ with student Provide guided notes Provide models Allow use of manipulative Preview test language X Extended time Short answer vs. oper Highlight critical information X Multiple choice vs. short answer Pre-teach vocabulary Modified format (i.e. white space, work Simplify language or reading level of X Shortened questions/ limit answer choices Taken in resource room Retest at teacher's discretion Grades averaged at teacher's discretion

Student Name: Lauren Marie Young DOB: 02/14/2012 New Hampshire Training Site IEP Meeting Date: 11/21/2024

X Allow the use of calculator, number line,	X Preferential seating in classroom
or other tools as appropriate	Preferential seating in lunchroom
X Group similar problems together	X Reduce visual distractions
Provide less problems	Allow movement within assigned area
Use graph paper to write problems	Use a study carrel
X Provide "math facts" sheets or charts	Define areas concretely
Items read to or with student	
X Break multiple step items into small steps	Socialization Supports
Read directions to student	Peer tutoring
Allow more time on assignments	Use cooperative learning
Allow activity breaks	Focus on process end product
Don't use timed activities	X Teach social skills
X Allow short breaks between activities	X Cooperative learning projects
Ignore minor movement within assigned	Allow opportunities to help other students
area	Other
Allow student to stand and work	
Rework assignments in resource/ with	Home
resource teacher	Have a second set of materials at home
Grades averaged at teacher's discretion	Use a home-school communication
	program
Handwriting	Have parent's preview or review material
Use worksheets that require less graphics	Link learning/ behavior activities to family
Allow work to be recopied when sloppy	routines
Provide a note-taker or copies for student	Other
Allow print vs cursive	
Provide a model for writing information	
Other	

Date Created: November 21, 2024

# Services

Type of Service	Goal	Title	Provider Title	Sessions Frequency	Time Per Session	Dates	Service Location	Medical
			Special Edu	cation Serv	ices			
Mathematics - Specially Designed Instruction	head	Special Ed Teacher	Special Ed Teacher	5 times / wk	5 sessions/wk of 30 min	11/21/24 - 06/19/25	Special Ed Setting	N
Math Push-in Support	th Push-in   Special Ed Para		Paraeducator	5 times / wk	5 sessions/wk of 60 min	11/21/24 - 06/19/25	Regular Ed Setting	N
	1		Relate	d Services				
Speech Pathology - Group	2	Speech Language Pathologist	Speech - Language Assistant	1 time / wk	1 session/wk of 30 min	11/21/24 - 06/19/25	Special Ed Setting	Y
Counseling - Individual	3	Special Ed Teacher	Social Worker	1 time / wk	1 session/wk of 30 min	11/21/24 - 06/19/25	Special Ed Setting	Y
<b>建筑、建筑</b>		8	Supplementary	Aids and S	ervices			
Academic - Support	per 4	Special Ed Teacher	Paraeducator	5 times / wk	5 sessions/wk of 60 min	11/21/24 - 06/19/25	Regular Ed Setting	N

Student Name: Lauren Marie Young DOB: 02/14/2012

New Hampshire Training Site IEP Meeting Date: 11/21/2024

Special Education Services

				Luucation				
Type of service	Goal	Coordin ator Title	Provider Title	Sessions Frequenc y	Time Per Session	Begin/End Date	Location of Services	Medical
Mathematics - Specially Designed Instruction	1	Special Ed Teacher	Special Ed Teacher	5 times / wk	5 sessions / wk / 30 min	11/21/2024 - 06/19/2025	Special Education Setting	N
Math Push-in Support	1	Special Ed Teacher	Paraeducat or	5 times / wk	5 sessions / wk of 60	11/21/2024 - 06/19/2025	Regular Education Setting	N

Related Services

Type of service	Goal	Coordin ator Title	Provider Title	Sessions Frequen cy	Time Per Session	Begin/ End Date	Location of Services	Medical
Speech Pathology - Group	2	Speech Language Pathologis t	Speech – Language Assistant	1 time / wk	1 session / wk of 30 min	11/21/20 24 - 06/19/20 25	Special Education Setting	Y
Counseling - Individual	3	Special Ed Teacher	Social Worker	1 time / wk	1 session / wk of 30 min	11/21/20 24 - 06/19/20 25	Special Education Setting	Y

Supplementary Aids and Services

Type of service	Goal	Coordin ator Title	Provider Title	Sessions Frequen cy	Time Per Session	Begin/ End Date	Location of Services	Medical
Academic Support	1	Special Ed Teacher	Paraeducat or	5 times / wk	5 sessions / wk of 60 min	11/21/20 24 - 06/19/20 25	Regular Education Setting	N

Support for Personnel Goals Area Type of Support

Date Created: November 21, 2024

New Hampshire Training Site IEP Meeting Date: 11/21/2024

New Hampshire Training Site High School 81 Front St Sometown, NH 11111

Individualized	Education	Program
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	Begi	n Dat	te: November 2	1, 20	24 End	Date	: November 20	, 2025	;		
✓	Initial		Annual Review		Re-evaluation		IEP Amendment		Extended Year		
	IEP Stay Put		Court Ordered		Placement		ISP				
_			Sı	tude	nt Inform	atio	n				
ate o	of Birth: 02		Marie Young 012						age: English		
	e: 12 reet: 55 Fake Street Rd				Gender: F	etown	Grade: 7th State/Zip: NH 11111				
	Phone: 60				TO WIN DOM		State/23p	State/Zap. 1411 111111			

Primary Disability: Autism
Third Disability:
Next Date of 3 Year Evaluation: 11/18/2027

District of Liability: Fake Mountain Regional
Case Manager: Dylan Cavallaro

Town of
Phone N

Town of Residence: Sometown (town) Phone Number: 603-123-5555

Secondary Disability:

### Parent/Guardian Information

Name: Jamie Smith
Street: 55 Fake Street Rd
Town: Sometown
Polnoe: 603-122-37658
Work Phone: 603-321-5050

Email: jamiesmith@example.com

Court Placement Date:



Student Name: Lauren Marie Young DOB: 02/14/2012 New Hampshire Training Site IEP Meeting Date: 11/21/2024

### Present Levels of Academic Achievement and Functional Performance

### Describe the student's strengths:

Lauren is a very kind and caring young lady. Lauren loves to read and write stories. She has a strong relationship with her friends. Lauren also enjoys listening to nature sounds and easy listening music.

Lauren can add and subtract multidigit numbers using various methods. She is fluent in multiplication and division facts up to 11.

Lauren can identify fractions and is familiar with the relationship between fractions and division. She is able to add and subtract fractions. She is also very skilled at reading analog clocks and using them as a method to work with fractions. She can identify place value and able to work with money and coin values.

Lauren can read fluently at a Fountas and Pinnell instructional level Z, which is equivalent to a highschoolers reading level. She is able to comprehend text at her level but unable to verbally recall information easily. She excels at recalling information through written words.

### Describe the Student's:

### Academic Needs:

Lauren is still developing her ability to understand multistage multiplication and division. For these equations she relies on the help of a multiplication chart and calculator. Lauren requires a paraprofessional and modified curriculum during math class

Lauren struggles with tasks that she perceives as too difficult. This makes her reluctant to try on these types of assignments. With persistence Lauren will attempt to work on difficult tasks but needs encouragement from trusted adults to persevere through tough tasks to avoid shutting down.

### Developmental Needs:

Lauren has a diagnosis of Autism. Lauren has difficulties with enunciation and pronunciation when speaking but fully understands both concepts in her written work. She has made a lot of progress in her speech but struggles to make certain sounds. Teachers and peers are able to understand Lauren when she speaks. Lauren also struggles to speak up to be heard around large groups however she has trouble controlling her volume in small groups as well. Often Lauren will try to write down what she needs instead of speaking however Lauren needs to be reminded to speak when communicating.

New Hampshire Training Site IEP Meeting Date: 11/21/2024

Lauren does have several trusted friends and does better in large groups than 1:1 conversation with peers. This often gives Lauren much support during frustrated and dysregulated moments.

Lauren's behavior does fluctuate however she can often regulate herself with the help of her friends. Most of the time she has no problem following normal classroom expectations and rules. When Lauren is dysregulated, she will often put her head down and avoid conversation. She may also shift her focus into a book or writing when anxious or frustrated. When in this state she may push away objects given to her or aggressively refuse assistance.

#### Functional Needs:

Lauren requires clear and concise classroom rules and expectations and will get frustrated if other students disregard these rules. Lauren also does best with a regular, steady schedule and routine. Lauren has made important improvements with schedule and routine changes, however, will still often get frustrated when these changes do happen. She does better with major routine changes than minor ones.

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Lauren's mom has concerns for Lauren's mathematical skills and is hoping to see improvement in this area of study. She would also like to see improvement in her speech skills.

Results of Additional Information about the student to be considered (including the Most Recent Evaluation):

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Student Name: Lauren Marie Young DOB: 02/14/2012 New Hampshire Training Site IEP Meeting Date: 11/21/2024

Fountas and Pinnell: Level Z

Reading NEWA: Above Average

Mathematics NEWA: Below Average

Describe how the student's disability affects the student's involvement and progress in the general curriculum:

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She finds doing difficult tasks too difficult and will often get distracted during these tasks.

New Hampshire Training Site IEP Meeting Date: 11/21/2024

### Measurable Annual Goals and Short-Term Objectives Progress Toward Meeting Annual Goal(s)

Area of Need: Math

Present Level of Academic Performance: Lauren can add and subtract multidigit numbers using various methods. She is fluent in multiplication and division facts up to 11. Lauren can identify fractions and is familiar with the relationship between fractions and division. She is able to add and subtract fractions. She is also very skilled at reading analog clocks and using them as a method to work with fractions. She can identify place value and is able to work with money and coin values. She relies on a multiplication chart and calculator for multistep problems and equations.

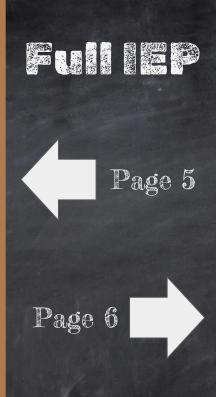
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Date Created: November 21, 2024 (IEP) 5



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Measurable Method of Evaluation: Student work samples, teacher records, and monthly assessments proctored by the special education teacher

Method of Reporting to Parents: Quarterly Progress Reports

Date Created: November 21, 2024

New Hampshire Training Site IEP Meeting Date: 11/21/2024

IEP Accommod	ations Checklist
Audio text or other materials Pro-teach materials Use highlighter tape or highlight materials X Use manipulative sets Provide copy of notes after student attempts Use large print X Adapt tasks based upon student mastery Clarify expectations for work Use rubrics Simplify language Avoid penalizing for: Allow alternative formatting Use specialized equipment X Calculator Other	Time Management/ Motivation/ Reinforcement Use visual schedule Use a calendar or journal Clarify for understanding Teach study skills Have student repeat directions Establish timelines for work Plan for generalization Design/writcuse long- term assignment timelines X Give transition warning Request parent reinforcement Use study sheets to organize material Review and practice in real situations Teach skill in several settings/environments X Connect skills to student's life Verbal praise Nonverbal (visual) cues to keep working Offer choices Positive reinforcement/ Behavior Other
ended X Multiple choice vs. short answer Modified format (i.e. white space, word	Presentation of Subject Matter Use individual/small group instruction Provide guided notes X Provide models Allow use of manipulative sets Highlight critical information Pre-teach vocabulary Simplify language or reading level of assignment Other
Academic	Environment

(IEP)

### Student Name: Lauren Marie Young DOB: 02/14/2012

### New Hampshire Training Site IEP Meeting Date: 11/21/2024

Read directions to student Allow more time on assignments Allow activity breaks Don't use timed activities Ignore minor movement within assigned area Allow student to stand and work Rework assignments in resource/ with resource teacher Grades averaged at teacher's discretion  Handwriting Use worksheets that require less graphics	X Preferential seating in classroom Preferential seating in lunchroom X Reduce visual distractions Allow movement within assigned area Use a study carrel Define areas concretely  Socialization Supports Peer tutoring Use cooperative learning Focus on process end product X Teach social skills X Cooperative learning projects Allow opportunities to help other students Other  Home Have a second set of materials at home Use a home-school communication program Have parent's preview or review material Link learning/ behavior activities to family routines Other
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New Hampshire Training Site IEP Meeting Date: 11/21/2024

Special Education Services

	Special Education Services											
Type of service	Goal	Coordin ator Title	Provider Title	Sessions Frequenc y	Time Per Session	Begin/End Date	Location of Services	Medical				
Mathematics - Specially Designed Instruction	1	Special Ed Teacher	Special Ed Teacher	5 times / wk	5 sessions / wk / 30 min	11/21/2024 - 06/19/2025	Special Education Setting	N				
Math Push-in Support	1	Special Ed Teacher	Paraeducat or	5 times / wk	5 sessions / wk of 60 min	11/21/2024 - 06/19/2025	Regular Education Setting	N				

Related Services

Type of service	Goal	Coordin ator Title	Provider Title	Sessions Frequen cy	Time Per Session	Begin/ End Date	Location of Services	Medical
Speech Pathology - Group	2	Speech Language Pathologis t	Speech – Language Assistant	1 time / wk	1 session / wk of 30 min	11/21/20 24 - 06/19/20 25	Special Education Setting	Y
Counseling - Individual	3	Special Ed Teacher	Social Worker	1 time / wk	1 session / wk of 30 min	11/21/20 24 - 06/19/20 25	Special Education Setting	Y

Supplementary Aids and Services

Type of service	Goal	Coordin ator Title	Provider Title	Sessions Frequen cy	Time Per Session	Begin/ End Date	Location of Services	Medical
Academic Support	1	Special Ed Teacher	Paraeducat or	5 times / wk	5 sessions / wk of 60 min	11/21/20 24 - 06/19/20	Regular Education Setting	N

Support for Personnel

Type of Support Goals Area

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Student Name: Lauren Marie Young DOB: 02/14/2012 New Hampshire Training Site IEP Meeting Date: 11/21/2024

### PARENT'S RESPONSE TO EDUCATIONAL PLACEMENT PROPOSAL

This is a document for parents to indicate their formal response to a school district proposal related to educational placement for their child. Parents may take up to 14 calendar days from the date on which they receive the proposal to respond. This ensures that the special education process can be conducted in a timely and appropriate manner. The 14-day time limit may be extended if both parent and School District agree to an extension.

Provider: Program: Time Spent:

Begin: End:

PARENT'S NAME: Jamie Smith ADDRESS:

STUDENT: Lauren Marie Young SASID NUMBER: 123456 DATE DOCUMENT TRANSMITTED: TRANSMITTAL METHOD: CONTACT PERSON:

### Proposal details are enclosed

Parents: Your signature below will also verify that you have received a copy of "Parental Rights in Special Education." If you have NOT received the publication, request one from the contact person named above, and sign this document only date you have received and reviewed it.

My response to this educational placement proposal is indicated above. I have received a copy of "Parental Rights in Special Education."

PARENT'S SIGNATURE:

RELATIONSHIP TO STUDENT: Mother

DATE: 11/21/2024

LEA Representative Signature:

Date: 11/21/2024

Date Created: November 21, 2024

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