

**VOORHEES, NEW JERSEY 08043** 

# Title I/Basic Skills Program Guide

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# Voorhees Township Public Schools BASIC SKILLS/TITLE I Program Guide

#### Table of Contents

#### Introduction

Program Placement Procedures	1
Basic Skills Entrance Procedures	2
BSIP Selection Criteria	3
BSIP/Title I Instruction	4
Basic Skills Improvement Program Curriculum	5
Instructional Time	6
Record Keeping	7
Parent Communication	8
BSIP/Title I Program Overview	9
Parent Sign In Sheet	10
Exiting Basic Skills During the School Year	11
Program Evaluation	12
Program Evaluation Questionnaires	13
Title I/BSIP Administrative Evaluation	14
Program Feedback Form to Classroom Teachers	15
Program Feedback Form to Parents	16
Program Exit Totals	17
Elementary Forms and Letters	19
BSIP K - 5 Student Referral Form	20
Parent Notification Letter	21
Parent Letter for Short Term Inclusion	22
Multiple Criteria Student Entrance Form	23
Compact Cover Letter to Parent	24
School/Parent Compact	25
Parent Request for Student Removal Form	26
Progress Reports	27
End of Year Check List	53

#### Table of Contents (continued)

Voorhees Middle School Forms and Letters	54
VMS Parent Notification Letter	55
May Parent Letter	56
Multiple Criteria Student Entrance Form	57

#### INTRODUCTION

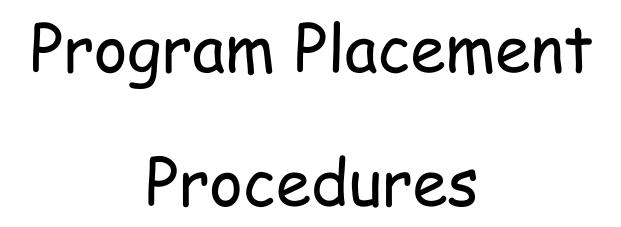
The Voorhees Township Basic Skills Improvement Program is a remedial program mandated by the New Jersey Legislature in amendments to the 1975 "Public School Education Act". The law provides that funds will be allotted to districts for remediation of students who fall below the State Minimum Standards in the basic skills areas of Communication and Computations. In addition, this program contains a Title I component, providing additional Federal funds for basic skills instruction.

The State Department of Education, through the county offices, is authorized to monitor the use of Basic Skills Improvement Program and Title I funds. Therefore, numerous aspects of the Voorhees Township Basic Skills Improvement Program must be documented for this monitoring process.

The purpose of this handbook is twofold. First, it should make the Voorhees Township Basic Skills Improvement Program procedures clear to all district personnel and provide a point of reference when questions arise. Secondly, this handbook contains the forms necessary for the required documentation.

#### Note:

All Basic Skills Improvement Program forms, letters, and procedures contained in this program guide were revised and updated at the time the guide was written. It should be noted that due to potential changes in state mandates and district practices, these forms, letters, and procedures may be modified as needed to accommodate such changes.



#### TITLE I/BASIC SKILLS ENTRANCE PROCEDURES

#### Kindergarten

Students enrolled in the Basic Skills Improvement Program shall be selected on the following information:

- Formal and Informal Assessments
- Teacher Recommendation
- Parent Request

#### Grade 1

Students enrolled in the Basic Skills Improvement Program shall be selected on the following information:

- English Language Arts Profile
- Math Profile
- Teacher Recommendation
- Parent Request

#### Grades 2 - 6

Students enrolled in the Basic Skills Improvement Program shall be selected on the following information:

- State Assessment/Standardized Test
- English Language Arts Profile
- Math Profile
- Teacher Recommendation
- Parent Request

#### Grades 7 - 8

Students enrolled in the Basic Skills Improvement Program shall be selected on the following information:

- State Assessment/Standardized Test
- Teacher Recommendation
- Parent Request



## Title I/BSIP Selection Criteria December 2013

Grade	Language Arts Literacy		Math
K <b>→</b> 1	Profile = Bottom 5%		EOY Test = Bottom 5%
1 <b>→</b> 2	Profile ≤ 16		Profile ≤ 12
2 <b>→</b> 3	TerraNova ≤ 33 D		TerraNova≤43 D
	Profile ≤ 14		Profile ≤ 12
3 <b>→</b> 4	Partially Proficient on State Assessment		Partially Proficient on State Assessment
	State Assessment		State Assessment
	Profile ≤ 14		Profile ≤ 12
4 <b>→</b> 5	Partially Proficient on		Partially Proficient on
	State Assessment.		State Assessment
Grade	Reading	Language Arts	Math
	Profile ≤ 14	Profile ≤ 1	Profile ≤ 12
5 <b>→</b> 6	Partially Proficient on	Partially Proficient on	Partially Proficient on
	State Assessment	State Assessment	State Assessment
	Donati II - Donati i	Donati III - Donafi i i ona	Desti II Desti i est es
6 <b>→</b> 7	Partially Proficient on State Assessment	Partially Proficient on State Assessment	Partially Proficient on State Assessment
0 7 /	Teacher Rec.	Teacher Rec.	Teacher Rec.
	Partially Proficient on	Partially Proficient on	Partially Proficient on
7 <b>→</b> 8	State Assessment	State Assessment	State Assessment
	Teacher Rec.	Teacher Rec.	Teacher Rec.

Profiles will be completed by classroom teachers and returned to the Basic Skills teacher(s) by the end of the third week of May.

BSIP/Title I Instruction

#### BASIC SKILLS IMPROVEMENT PROGRAM CURRICULUM

Basic Skills Improvement Program staff members design lessons for Basic Skills students based on information from the following sources:

- Common Core Standards for English Language Arts and Mathematics/New Jersey State Core Curriculum Standards
- Classroom Teacher Input
- District Assessments/State and Standardized Assessments
- BSIP/Classroom Teacher Made Assessments
- District Approved Curriculum Guides

#### INSTRUCTIONAL TIME

#### Elementary Schools

Basic Skills instruction in grades K-5 is in addition to the regular classroom teacher's instruction. The Basic Skills instructor schedules students with input from the regular classroom teacher. The schedule is created with student's instructional needs as a primary consideration.

Time Allotments			
Program	# of Sessions Per Week	# of Minutes Per Week	
Kindergarten	minimum 2	40 min.	
1 <sup>st</sup> - 5 <sup>th</sup> English Language Arts	minimum 2	60 min.	
1 <sup>st</sup> - 5 <sup>th</sup> Math	minimum 2	60 min.	

#### Middle School

The Middle School Basic Skills program functions as an integrated developmental and remedial self-contained instructional setting for most students. The Basic Skills self-contained program provides services, which replace all of the course instruction regularly provided to students not identified as needing Basic Skills support. The class size in this setting is significantly lower than the average class size.

#### Time Allotments

Program	# of Sessions	# of Minutes	
	Per Week	Per Week	
6 <sup>th</sup> - 8 <sup>th</sup> Language	5	200 min.	
LA/Reading/Math			

#### RECORD KEEPING

The responsibility for maintaining all Basic Skills file information shall be with the Basic Skills teachers. This information shall be kept up to date at all times. Records identifying students entering and exiting the program will be kept electronically by the Basic Skills teachers.

#### After logging into Genesis:

- Pull up the specific student's record
- Click on Basic Skills tab
- Click Add Program
- Enter appropriate information
- Click Add
- Click Modify
- Repeat steps if student is in more than one program

Repeat this process for all students enrolled in the program.

#### PARENT COMMUNICATION

The parents of all students participating in the Title I/Basic Skills Improvement Program will be notified in writing. All parents will have the opportunity to attend Back To School Night to obtain information about the program from the Basic Skills teacher.

In the elementary schools, progress reports will be sent home during the second and fourth marking periods. These reports will be prepared by the BSIP staff and will reflect student's progress with the BSIP teacher based on the Common Core Standards for English Language Arts and Mathematics/New Jersey Core Curriculum Standards.

At the Voorhees Middle School, interim and quarterly report cards are completed by the student's BSIP teacher.



## Title I/Basic Skills District Program Overview

#### What is BSIP?

- District-wide supplemental instruction program
- Provides students with reinforcement in the areas of reading, math, and language arts
- It is not associated with special education

#### How is the Program Funded?

- Local/State Funds Received Annually
- Federal Title I Funds Received Annually through a federal grant prepared by the district

#### How are students selected for participation?

- State and standardized assessment scores are below the minimum levels of proficiency
- Teacher recommendation
- Response to Intervention Team recommendation
- Student was enrolled in a program in another school district
- Parent request

#### What is the format of the program?

- Small group instruction
- Meet regularly according to established schedule
- Ongoing communication between homeroom teacher and BSIP teacher

#### How are parents kept informed?

- BSIP progress reports sent 2<sup>nd</sup> and 4<sup>th</sup> marking periods
- Progress discussed at conference time

If you have any further questions, please contact your child's BSIP teacher.

# District BSIP Instructors Hamilton Kresson Osage Signal Hill

# VOORHEES TOWNSHIP PUBLIC SCHOOLS VOORHEES, NEW JERSEY

# BSIP PARENT SIGN-IN SHEET Back to School Night

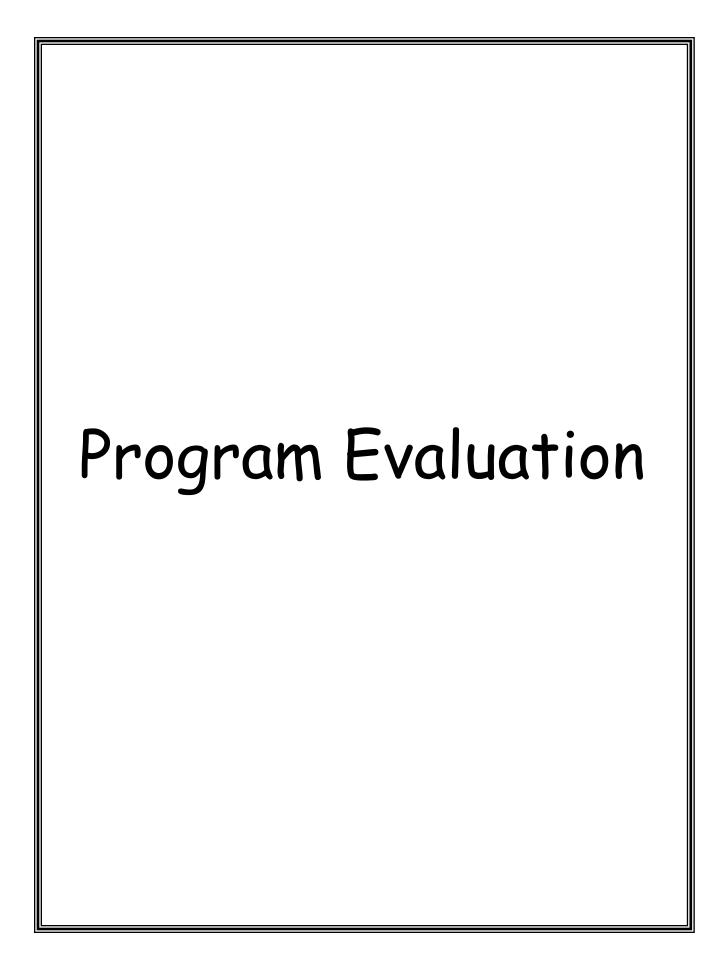
School:		
Date:		
Teacher:		
Parent/Guardian's name	Student's name	Grade

#### EXITING BASIC SKILLS DURING THE SCHOOL YEAR

The purpose of the Basic Skills Program at all grade levels is to help the student perform better in the regular classroom.

The procedure for exiting the program prior to June is as follows:

- Gather information on the student's classroom performance from teachers and tests.
- Parents may complete a Parent Request for Student Removal form and return it to the Basic Skills teacher.



#### PROGRAM EVALUATION QUESTIONNAIRES

Evaluation forms about the Basic Skills Improvement Program will be completed each year in June by administrators, classroom teachers, and parents and filed in the Office of Program Development.

#### Voorhees Township Public Schools Title I/BSIP Administrative Program Evaluation

All Principals

To:

From:	Dan Mattie		
RE:	Title I/BSIP Evaluation	on	
multip stando progra	luation of our Basic Ski le sources that incl ardized/state test score am, not the staff assigne	ills Improvement Program each yed lude parents, regular classroom es for participating students. Keep	asic programs, we are required to do ar. This evaluation must come from m teachers, administrators, and o in mind this is an evaluation of the evaluating the current Title I/BSIP functioned in your building.
Princip	oal's Name:	School:	Date:
1.	Please express any posi	itive reactions you have had to the	Title I/BSIP Program.
2.	Please state any concer	rns that you have about the progra	m.
3.	Do you have any additio	onal comments or recommendations	for the next year?

Please return to Dan Mattie, Administration Building.

# Voorhees Township Public Schools Title I/BSIP Regular Teacher Program Evaluation

As part of the Federal Title I guidelines for improving basic programs, we are required to do an evaluation of our Basic Skills Improvement Program each year. This evaluation must come from multiple sources that include parents, regular classroom teachers, administrators, and standardized/state test scores for participating students. Keep in mind this is an evaluation of the *program*, not the staff assigned to teach within it. To assist us in evaluating this year's Basic Skills Program, please complete the following:

Name:	School:	Date:	
If item numb	per one is checked, do not complete items t	two and three	
1.	I have no comments to offer at this	time	
2.	Please check the areas listed below in which because of their involvement in the Basic Sk	•	nt
	Improved Reading Skills Increased Interest in Reading Improvement in Self-Concept Improved Writing Improved Math Skills Other (please specify)		
3.	Please specify any concerns or suggestions f Basic Skills Program:	for improvement you may have for t	
			_

Thank You.

Basic Skills teachers collect and return to Dan Mattie, District Administration Building.

Parental involvement is a vital aspect of a child's academic success. Please complete this questionnaire about your experiences and suggestions for future services in the Voorhees Township Public Schools Title I/Basic Skills Program.

STUD	ENT'S SCHOOL		GRADE	DATE	:
1.	My child has be	nefited f	rom participating in the	e Basic Skills	program.
	5 strongly agree	4 agree	3 agree to some extent	2 disagree	1 strongly disagree
2.	The Basic Skills learning.	s teacher	assisted my child in ha	ving a positiv	e attitude toward
	5 strongly agree	4 agree	3 agree to some extent	2 disagree	1 strongly disagree
3.			s communications throuere informative.	ıgh the 'mid-	year' and 'end-of-
	5 strongly agree	4 agree	3 agree to some extent	2 disagree	1 strongly disagree
4.	Do you have any Program?	∕ commen	ts or suggestions for ne	ext year's Ti	tle I/Basic Skills

Please return to your child's Basic Skills teacher. Thank you.

# Voorhees Township Public Schools Basic Skills Improvement Program Exit Totals School Year:

School: _		

#### **English Language Arts Results**

Grade	Total Students	Number Exited	Percent Exited
Kindergarten			
First Grade			
Second Grade			
Third Grade			
Fourth Grade			
Fifth Grade			
Sixth Grade			
Seventh Grade			
Eighth Grade			

#### **Math Results**

Grade	Total Students	Number Exited	Percent Exited
Kindergarten			
First Grade			
Second Grade			
Third Grade			
Fourth Grade			
Fifth Grade			
Sixth Grade			
Seventh Grade			
Eighth Grade			

#### English Language Arts Results

Grade	Total Students	Number Exited	Percent Exited
Sixth Grade			
Seventh Grade			
Eighth Grade			

#### State Assessments English Language Arts

		BSIP Students	Percent BSIP
Grade	Total BSIP	Passing	Passing
Third Grade			
Fourth Grade			
Fifth Grade			
Sixth Grade			
Seventh Grade			
Eighth Grade			

#### State Assessments Math

Grade	Total BSIP	BSIP Students Passing	Percent BSIP Passing
Third Grade	70141 2021	i ussing	i assing
i nira Grade			
Fourth Grade			
Fifth Grade			
Sixth Grade			
Seventh Grade			
Eighth Grade			

Note: Passing defined as achieving Proficient or Advanced Proficient on state assessment.

# Elementary Forms and Letters

#### Voorhees Township School District Title I/BSIP K-5 Student Referral Form

Students recommended for the E <u>5% of the district</u> as follows:	Basic Skills Improvement Progr	am are identified as the <u>bo</u>
Grade	Reading	Math
K to 1	Profile <bottom 5%<="" td=""><td>EOY test  bottom 5%</td></bottom>	EOY test bottom 5%
1 to 2	Profile <16	Profile <12
2 to 3	Terra Nova <u>&lt;</u> 33	Terra Nova < 43
3 to 4	Profile <14	Profile <u>&lt;</u> 12
	State Assessment: PP	State Assessment: PP
4 to 5	Profile < 14	Profile <12
	State Assessment: PP	State Assessment: PP
Individual Reading Inventory		
Testing Results	Language Arts Literacy	Math
Individual Reading Inventory		
Guided Reading Level		
Terra Nova		
State Assessment		
Profile Score		
Current Report Card Grade		
Recommendation:		
		_
	on in <b>ENGLISH LANGUAGE A</b>	— RTS / MATH (circle)
receive BASIC SKILLS instruction	on in <b>ENGLISH LANGUAGE A</b>	 RTS / MATH (circle)
receive BASIC SKILLS instruction	on in <b>ENGLISH LANGUAGE A</b>	 RTS / MATH (circle)
receive BASIC SKILLS instruction	on in <b>ENGLISH LANGUAGE A</b>	RTS / MATH (circle)
receive BASIC SKILLS instruction	on in <b>ENGLISH LANGUAGE A</b>	 RTS / MATH (circle)
receive BASIC SKILLS instruction	on in <b>ENGLISH LANGUAGE A</b>	RTS / MATH (circle)
receive BASIC SKILLS instruction for the following reasons:		RTS / MATH (circle)
I am recommending		RTS / MATH (circle)
receive BASIC SKILLS instruction for the following reasons:		RTS / MATH (circle)



DATE:	<del></del>			
TO:	Parents/Guardian of:			
FROM:	Voorhees Township Schools			
RE:	Title I/Basic Skills Improvement Program			
Your child was selected to participate in the Voorhees Township Schools' Title I/Basic Skills Improvement Program(s) identified below. During the regular schoo day, BSIP students receive supplemental instruction in the subject(s) checked below This instruction is in addition to the regular class schedule of the student.  We based student selection for these programs on the results of both standardized testing and professional staff recommendation. As mandated by the State of New Jersey, we placed into the Basic Skills Program those students who demonstrated a particular set of needs in English Language Arts and/or Math.  If you have any questions concerning the placement of your child into the Basic Skills Improvement Program, please contact your child's school.				
	Check indicates recommended program for your child:			
	<ul><li>☐ English Language Arts</li><li>☐ Math</li></ul>			



DATE:		<del></del>	
TO:	Parents/Guardian o	f:	
FROM:	Voorhees Township	Schools	
RE:	Title I/Basic Skills	Improvement Progra	am
Title I/Basi time in the supplement planned in c Pleas child to par	ic Skills Program. He/subject(s) checked bal instruction in additional ooperation with the classes sign and return this ticipate in the Basic S	she will receive bas below. This instruct ition to the regula lassroom teacher.  I letter to indicate to kills Program for a li	r teacher to participate in our ic skills instruction for a limited tion will provide your child with r classroom instruction and is hat you give permission for your imited time.  contact your child's teacher or
•	tills teacher.	or concorns, produce	contact your child's reacher of
	Check indicates rec	commended program	for your child:
		□ English Langua	ge Arts
I grant peri Skills Progr	mission for am.		to participate in the Basic
Parent/Guai	rdian Sianature:		Date:

# VOORHEES TOWNSHIP PUBLIC SCHOOLS K - 5 Title I/BASIC SKILLS PROGRAM MULTIPLE CRITERIA STUDENT ENTRANCE FORM

STUDENT:		DATE:		
SCHOOL:		GRADE:		
The above student has been his/her performance on a standard important part of the identification instructional plan described below an	n process. Please take a moment to	nal assessment. o reflect on the	Teacher and parent in	nput is also ar
English Language Arts	Criteria	т	Test Score	_
Math	Criteria		Test Score	_
English Language Arts:	<b>Instructional Plan</b> Days of Instructional per Week:		Ninutes per Week:	
Math:	Days of Instructional per Week:	Λ	Minutes per Week:	
he/she would benefit from Basic Ski	Yes	No		
Teacher Signature:				
Taking into account my child' he/she would benefit from Basic Ski	Parent Recommendat s test score data, overall achievemen lls Instruction. If no, please explain.	nt level and propo	sed instructional plan I	feel that
	Yes	No		
Comments:				

Parent Signature:



DATE:	<del></del>
TO:	BSIP Parents/Guardians
FROM:	Voorhees Township Schools
RE:	Osage Compact

As you know, successful students attend schools that have high academic expectations and provide the necessary resources in order for their students to achieve those expectations. Equally important is parent involvement in all aspects of the students' life including school. The students who attend Osage Elementary School are fortunate to attend a school that works hard to provide them with the best possible education and who have parents who work collaboratively with the school community.

The federal government also recognizes the benefits of a collaborative working relationship between the school and parent and requires us to sign the attached compact. You will probably feel that all of the things listed in the compact have been taking place for years, but in order to receive federal funds, which pay for basic skills instruction, we need you to make every effort to abide by the compact.

We appreciate in advance your signature and continued support. After signing the compact, please have your child return it to his/her basic skills teacher.

Thank you.



#### School-Parent Compact \_\_\_ - \_\_ School Year

Osage Elementary School and the parents of the students participating in activities, services, and programs funded by Title I, Part A of the Elementary and Secondary Education Act, agree that this compact outlines how the parents, the entire school staff, and the students will share the responsibility for improved student academic achievement and the means by which the school and parents will build and develop a partnership that will help children achieve the State's high standards.

#### The School

To provide the highest quality instruction program to the students at Osage Elementary School, the teachers and staff will:

- provide an academic program that is rigorous and challenging and assist students to be successful in all subject areas.
- communicate regularly with families regarding students' academic progress.
- provide parents with information sessions as well as workshops during the school year.
- give parents/guardians the opportunity to provide feedback regarding the effectiveness of our enrichment programs.
- provide an after school homework program twice a week for students who need additional support.

#### The Home

We, as parents/guardians, will support our children's learning in the following ways:

- send our children to school appropriately dressed, prepared to learn, and on time.
- read to our children at least 15 minutes per day.
- attend at least one parent/teacher conference a year to discuss the academic progress of their children.
- assist their children with their homework assignments on a regular basis to ensure completeness and accuracy.
- attempt to attend one evening parent workshop.

#### The Student

I, as the student, will share the responsibility to improve my academic achievement and achieve the State's high standards. Specifically, I will:

- do my homework every day and ask for help when I need to.
- read at least 15 minutes every day outside of school time.
- give to my parents/guardians all notices and information received from my school every day.

Principal's Signature	Teacher's Signature
Parent/Guardian's Signature	Student's Signature



Date:	<del></del>				
Parent Request for Removal of Student from Basic Skills Improvement Program					
Improvement	aware that my child quo Program of the Voorhee the criteria for selection ar	es Township f	Public Schoo		
<u>Program:</u>	English Language Arts	Math		Language	
<u>Criteria:</u>	Test Score	Test Sco	ore	Test Score	
	Teacher Rec.	Teacher	Rec	Teacher Rec.	
After reviewing the above information, I am requesting that my child does not participate in the Basic Skills Program.					
Student:		Grade:	School:		

Please return to your child's Basic Skills teacher.

Date: \_\_\_\_\_

Parent Signature: \_\_\_\_\_



#### Basic Skills Individual Assessment English Language Arts Kindergarten Mid-Year Progress Report

Name:	School
Teacher:	Date:

CCSS <sup>1</sup>	Reading: Foundational Skills	
RF.K.1	Names letter (letter(s) checked indicates "Limited Progress")  ☐Mm ☐Pp ☐Ff ☐Cc ☐Tt ☐Ss ☐Dd ☐LI ☐Aa ☐Oo ☐Rr ☐Bb ☐Ii ☐Nn ☐Gg ☐Uu	
RF.K.3	Produces letter sound (letter(s) checked indicates "Limited Progress")  ☐Mm ☐Pp ☐Ff ☐Cc ☐Tt ☐Ss ☐Dd ☐LI ☐Aa ☐Oo ☐Rr ☐Bb ☐Ii ☐Nn ☐Gg ☐Uu	
RF.K.2	Identifies sound in initial position (letter(s) checked indicates "Limited Progress")         □Mm       □Pp       □Ff       □Cc       □Tt       □Ss       □Dd       □LI       □Aa       □Oo       □Rr         □Bb       □Ii       □Nn       □Gg       □Uu	
RF.K.2	Identifies sound in final position (letter(s) checked indicates "Limited Progress")         □Mm       □Pp       □Tt       □Dd       □LI       □Rr       □Bb       □Nn       □Gg	
RF.K.2	Isolates and produces the initial and final sounds in words	
	Speaking and Listening	
SL.K.1	Participates in a small group	
SL.K.3	Asks and answers questions appropriately	
SL.K.6	Expresses thoughts, feelings, and ideas clearly	
	Language	
L.K.1	Prints upper- and lowercase letters correctly	
L.K.2	Prints first name	
	Work and Study Skills	
	Follows directions	
_	Has recall of concepts taught	
	Displays effort	
	Demonstrates responsibility for learning	
	Organizes materials	

<sup>&</sup>lt;sup>1</sup>Common Core State Standards for English Language Arts – Literacy



#### Basic Skills Individual Assessment English Language Arts Kindergarten End-of-Year Progress Report

Name:	School
Teacher:	Date:

CCSS <sup>1</sup>	Reading: Literature and Informational Text	
RL.K.5, RI.K.5	Identifies different types of text and parts of a book (poem, story, covers, title, etc.)	
RL.K.6, RI.K.6	Understands role of author and illustrator	
RL.K.7	Makes connections between text and illustrations	
	Reading: Foundational Skills	
RF.K.1	Names letter (letter(s) checked indicates "Limited Progress")  □Jj □Ww □Ee □Zz □Hh □Yy □Kk □Vv □Xx □Qq	
RF.K.3	Produces letter sound (letter(s) checked indicates "Limited Progress")  □Jj □Ww □Ee □Zz □Hh □Yy □Kk □Vv □Xx □Qq	
RF.K.2	Identifies sound in initial position (letter(s) checked indicates "Limited Progress")  ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐	
RF.K.2	Identifies sound in final position (letter(s) checked indicates "Limited Progress")  ☐Xx	
RF.K.2	Isolates and produces the initial, medial vowel, and final sounds in words	
RF.K.1	Understands basic features of print (letters, words, sentences)	
RF.K.2	Recognizes and produces rhyming words	
RF.K.3	Blends sounds to read VC, CVC, VCC, and CVCC words	
RF.K.3	Reads common high frequency words by sight	
	Speaking and Listening	
SL.K.1	Participates in a small group	
SL.K.3	Asks and answers questions appropriately	
SL.K.6	Expresses thoughts, feelings, and ideas clearly	
	Language	
L.K.1	Prints upper- and lowercase letters correctly	
L.K.2	Prints first name	
L.K.2	Prints last name	
	Work and Study Skills	
	Follows directions	
	Has recall of concepts taught	
	Displays effort	
	Demonstrates responsibility for learning	
	Organizes materials	

<sup>&</sup>lt;sup>1</sup>Common Core State Standards for English Language Arts – Literacy



#### Basic Skills Individual Assessment English Language Arts First Grade Mid-Year Progress Report

Name:	School
Teacher:	Date:

CCSS <sup>1</sup>	Reading: Literature and Informational Text	
RL.1.2, RI.1.2	Identifies main idea and key details	
RL.1.3	Identifies and describes characters	
RL.1.3	Identifies and describes setting	
RL.1.3	Identifies sequence of events	
RL.1.3, RI.1.3	Identifies cause and effect	
RL.1.5	Distinguishes between fantasy and realism	
RL.1.6, RI.1.6	Identifies author's purpose	
RL.1.9, RI.1.9	Compares and contrasts	
	Reading: Foundational Skills	
RF.K.3	Identifies letters and corresponding sounds	
RF.1.3	Decodes words using grade-level phonics and word analysis skills	
RF.1.3	Reads common high frequency words by sight	
RF.1.4	Reads with accuracy and fluency wcpm	
_	(mid-year goal = 20 – 35 words correct per minute)	
_		
	Speaking and Listening	
SL.1.1	Participates in a group	
SL.1.3	Asks and answers questions appropriately	
SL.1.6	Speaks in complete sentences	
	Work and Study Skills	
	Follows directions	
	Has recall of concepts taught	
	Displays effort	
	Demonstrates responsibility for learning	
	Organizes materials	

<sup>&</sup>lt;sup>1</sup>Common Core State Standards for English Language Arts – Literacy

The following provides more information regarding the phonics skills covered.

CCSS <sup>1</sup>	Reading: Foundational Skills	
RF.1.3	Reads words with short vowels CVC like the word mat	
RF.1.3	Reads words with consonant blends CCVC and CVCC like the word snap	
RF.1.3	Reads words ending with -s and -ing as in fixing	

<sup>&</sup>lt;sup>1</sup>Common Core State Standards for English Language Arts – Literacy



#### Basic Skills Individual Assessment English Language Arts First Grade End-of-Year Progress Report

Name:	School
Teacher:	Date:

CCSS <sup>1</sup>	Reading: Literature and Informational Text	
RL.1.1	Draws conclusions and makes inferences	
RL.1.2, RI.1.2	Identifies main idea and key details	
RL.1.2	Determines theme	
RL.1.3	Identifies and describes characters	
RL.1.3	Identifies and describes setting	
RL.1.3	Identifies and describes sequence of events	
RL.1.3, RI.1.3	Identifies cause and effect	
RL.1.3	Identifies and describes plot	
RL.1.5	Distinguishes between fantasy and realism	
RL.1.6, RI.1.6	Identifies author's purpose	
RI.1.8	Distinguishes between fact and opinion	
RL.1.9, RI.1.9	Compares and contrasts	
	Reading: Foundational Skills	
RF.1.3	Decodes words using grade-level phonics and word analysis skills	
RF.1.3	Reads common high frequency words by sight	
RF.1.4	Reads with accuracy and fluency wcpm	
	(end-of-year goal = 40 – 60 words correct per minute)	
_		
	Speaking and Listening	
SL.1.1	Participates in a group	
SL.1.3	Asks and answers questions appropriately	
SL.1.6	Speaks in complete sentences	
	Work and Study Skills	
	Follows directions	
	Has recall of concepts taught	
	Displays effort	
	Demonstrates responsibility for learning	
	Organizes materials	

<sup>&</sup>lt;sup>1</sup>Common Core State Standards for English Language Arts – Literacy

The following provides more information regarding the phonics skills covered.

CCSS <sup>1</sup>	Reading: Foundational Skills	
RF.1.3	Reads words with long vowel sounds in CVCe format like the word gate	
RF.1.3	Reads words with c/s/ sound as in face	
RF.1.3	Reads words with g/j/ sound as in age	
RF.1.3	Reads words with digraphs sh, th, wh, ch, and tch as in ship	
RF.1.3	Read words with long e sound produced by e or ee as in bee	
RF.1.3	Reads words with the a vowel sound as in ball	
RF.1.3	Reads words ending with -ed as in called	
RF.1.3	Reads words with the long i and long e sound produced by y like the word sunny	
RF.1.3	Read compound words like popcorn	
RF.1.3	Read plurals with -es ending as in boxes	
RF.1.3	Read r-controlled vowels like yard and bird	
RF.1.3	Reads contractions and recognizes words that they stand for like the word $he's = he$ is	·

<sup>&</sup>lt;sup>1</sup>Common Core State Standards for English Language Arts – Literacy



#### Basic Skills Individual Assessment Mathematics First Grade Mid-Year Progress Report

Name:	School
Teacher:	Date:

CCSS <sup>1</sup>	Foundational Skills	
K.CC.3	Forms numerals correctly	
K.CC.4	Associates numbers with objects in a set	
K.CC.4, K.CC.5	Recognizes, names, and counts numbers to 20	
K.CC.6, K.CC.7	Compares and orders numbers to 20	
	Topic Related Skills	
1.MD.4	Understands and uses data from a graph	
1.G.1, 1.G.2	Identifies and describes plane and solid figures	
1.G.3	Identifies the fractions one-half and one-fourth	
1.MD.3	Tells time to the nearest hour and half hour	
1.OA.7	Writes a number sentence	
1.OA.3, 1.OA.4, 1.OA.6	Solves addition facts within 12	
1.OA.3, 1.OA.4, 1.OA.6	Solves subtraction facts within 12	
CCSS <sup>2</sup>	Mathematical Practices	
MP1, MP8	Recalls and applies prior skills and knowledge	
MP2, MP3, MP7	Applies reasoning in problem solving	
MP4	Uses mathematical signs and symbols appropriately	
MP5	Computes using manipulatives	
MP6	Computes accurately	
	Work and Study Skills	
	Work and Study Skills	
	Follows directions	
	Displays effort	
	Demonstrates responsibility for learning	
	Organizes materials	

<sup>&</sup>lt;sup>1</sup>Common Core State Standards for Mathematical Content

<sup>&</sup>lt;sup>2</sup>Common Core State Standards for Mathematical Practice



#### Basic Skills Individual Assessment Mathematics First Grade End-of-Year Progress Report

Name:	School
Teacher:	Date:

CCSS <sup>1</sup>	Topic Related Skills	
1.OA.3, 1.OA.4, 1.OA.6	Solves addition facts within 20	
1.OA.3, 1.OA.4, 1.OA.6	Solves subtraction facts within 20	
1.OA.3, 1.OA.4, 1.OA.6	Identifies and uses fact families within 20	
1.NBT.1	Recognizes patterns on a hundred chart	
1.NBT.3	Compares and orders numbers to 100	
1.NBT.2	Understands tens and ones	
1.NBT.4	Adds with tens and ones	
1.NBT.6	Subtracts with tens and ones	
1.MD.1	Compares and orders by length	
1.MD.2	Estimates and measures length	
CCSS <sup>2</sup>	Mathematical Practices	
MP1, MP8	Recalls and applies prior skills and knowledge	
MP2, MP3, MP7	Applies reasoning in problem solving	
MP4	Uses mathematical signs and symbols appropriately	
MP5	Computes using manipulatives	
MP6	Computes accurately	
	Work and Study Skills	
	Follows directions	
	Displays effort	
	Demonstrates responsibility for learning	
	Organizes materials	

<sup>&</sup>lt;sup>1</sup>Common Core State Standards for Mathematical Content

<sup>&</sup>lt;sup>2</sup>Common Core State Standards for Mathematical Practice



#### Basic Skills Individual Assessment English Language Arts Second Grade Mid-Year Progress Report

Name:	School
Teacher:	Date:

CCSS <sup>1</sup>	Reading: Literature and Informational Text	
RL.2.1	Draws conclusions and makes inferences	
RL.2.2, RI.2.2	Identifies main idea and key details	
RL.2.3	Identifies and describes characters	
RL.2.3	Identifies and describes setting	
RL.2.3	Identifies sequence of events	
RL.2.3, RI.2.3	Identifies cause and effect	
RL.2.5	Distinguishes between fantasy and realism	
RL.2.6, RI.2.6	Identifies author's purpose	
	Reading: Foundational Skills	
RF.2.3	Decodes words using grade-level phonics and word analysis skills	
RF.2.3	Reads common high frequency words by sight	
RF.2.4	Reads with accuracy and fluency wcpm	
_	(mid-year goal = 66 – 76 words correct per minute)	
	Speaking and Listening	
SL.2.1	Participates in a group	
SL.2.3	Asks and answers questions appropriately	
SL.2.6	Speaks in complete sentences and elaborates upon details	
	Work and Study Skills	
	Follows directions	
	Has recall of concepts taught	
	Displays effort	
	Demonstrates responsibility for learning	
	Organizes materials	

<sup>&</sup>lt;sup>1</sup>Common Core State Standards for English Language Arts – Literacy

The following provides more information regarding the phonics skills covered.

CCSS <sup>1</sup>	Reading: Foundational Skills	
RF.2.3	Reads words with short vowels CVC, CVCC, and CCVC like the word pot	
RF.2.3	Reads words with final -ck as in pick	
RF.2.3	Reads words with final -ng and -nk as in bank	
RF.2.3	Reads words with consonant blends CCVC and CVCC like the word drop	
RF.2.3	Reads words ending with –s like the word tanks	
RF.2.3	Reads words with digraphs sh and th as in shop	
RF.2.3	Reads words with long vowel sounds in CVCe format like the word gate	
RF.2.3	Reads words with c/s/ sound as in face	
RF.2.3	Reads words with g/j/ sound as in age	
RF.2.3	Reads words ending with -ed and -ing as in kicked	
RF.2.3	Reads possessive nouns like the word Tom's	
RF.2.3	Reads words with digraphs ch, tch, and wh as in when	

<sup>&</sup>lt;sup>1</sup>Common Core State Standards for English Language Arts – Literacy



#### Basic Skills Individual Assessment English Language Arts Second Grade End-of-Year Progress Report

Name:	School
Teacher:	Date:

CCSS <sup>1</sup>	Reading: Literature and Informational Text	
RL.2.1	Draws conclusions and makes inferences	
RL.2.2, RI.2.2	Identifies main idea and key details	
RL.2.2	Determines theme	
RL.2.3	Identifies and describes characters	
RL.2.3	Identifies and describes setting	
RL.2.3	Identifies and describes sequence of events	
RL.2.3, RI.2.3	Identifies cause and effect	
RL.2.3	Identifies and describes plot	
RL.2.5	Distinguishes between fantasy and realism	
RL.2.6, RI.2.6	Identifies author's purpose	
RI.2.8	Distinguishes between fact and opinion	
RL.2.9, RI.2.9	Compares and contrasts	
	Reading: Foundational Skills	
RF.2.3	Decodes words using grade-level phonics and word analysis skills	
RF.2.3	Reads common high frequency words by sight	
RF.2.4	Reads with accuracy and fluency wcpm	
	(end-of-year goal = 90 – 100 words correct per minute)	
	Speaking and Listening	
SL.2.1	Participates in a group	
SL.2.3	Asks and answers questions appropriately	
SL.2.6	Speaks in complete sentences and elaborates upon details	
	Work and Study Skills	
	Follows directions	
	Has recall of concepts taught	
	Displays effort	
	Demonstrates responsibility for learning	
	Organizes materials	

<sup>&</sup>lt;sup>1</sup>Common Core State Standards for English Language Arts – Literacy

The following provides more information regarding the phonics skills covered.

CCSS <sup>1</sup>	Reading: Foundational Skills
RF.2.3	Reads words with long vowel sounds in <i>CVCe</i> format like the word <i>gate</i>
RF.2.3	Reads words with the long i and long e sound produced by y as in <i>curly</i>
RF.2.3	Reads words with ending -es and changing y to i like the word cries
RF.2.3	Read r-controlled vowels like yard and bird
RF.2.3	Reads contractions and recognizes words that they stand for like the word it's = it is
RF.2.3	Reads words with syllables in VC/CV format like the word napkin
RF.2.3	Reads word with the long a sound produced by <i>ai</i> or <i>ay</i> as in <i>play</i>
RF.2.3	Reads word with the long e sound produced by e, ee, or ea as in bean
RF.2.3	Reads word with the long o sound produced by o, oa, or ow as in show
RF.2.3	Reads word with the long i sound produced by igh, or ie as in lie
RF.2.3	Reads words with the a vowel sound as in ball
RF.2.3	Reads words with endings <i>-er</i> and <i>-est</i> like the word <i>sunnier</i>
RF.2.3	Read compound words like the word <i>popcorn</i>
RF.2.3	Reads words with syllables in V/CV and VC/V format like the word cabin

<sup>&</sup>lt;sup>1</sup>Common Core State Standards for English Language Arts – Literacy



#### Basic Skills Individual Assessment Mathematics Second Grade Mid-Year Progress Report

Name:	School:
Teacher:	Date:

CCSS <sup>1</sup>	Foundational Skills	
1.OA.3, 1.OA.4, 1.OA.6	Solves addition facts within 20	
1.OA.3, 1.OA.4, 1.OA.6	Solves subtraction facts within 20	
1.NBT.1	Recognizes, names, and counts numbers to 100	
1.NBT.2	Understands tens and ones	
	Topic Related Skills	
2.OA.1	Writes a number sentence	
2.OA.1	Identifies and uses a variety of addition strategies	
2.OA.1	Identifies and uses a variety of subtraction strategies	
2.OA.4	Uses repeated addition to work with equal groups	
2.G.1	Identifies and describes plans and solid figures	
2.G.1	Works with shapes and their attributes	
2.NBT.2, 2.NBT.3, 2.NBT.4	Reads, writes, and compares numbers to 100	
2.OA.3	Works with even and odd numbers	
2.NBT.5	Adds two-digit numbers	
2.NBT.8	Uses strategies with patterns to add mentally	
CCSS <sup>2</sup>	Mathematical Practices	
MP1, MP8	Recalls and applies prior skills and knowledge	
MP2, MP3, MP7	Applies reasoning in problem solving	
MP4	Uses mathematical signs and symbols appropriately	
MP5	Computes using manipulatives	
MP6	Computes accurately	
	Work and Study Skills	
	Follows directions	
	Displays effort	
	Demonstrates responsibility for learning	
	Organizes materials	

<sup>&</sup>lt;sup>1</sup>Common Core State Standards for Mathematical Content

<sup>&</sup>lt;sup>2</sup>Common Core State Standards for Mathematical Practice



#### Basic Skills Individual Assessment Mathematics Second Grade End-of-Year Progress Report

Name:	Schoo	
Teacher:	Date:	

CCSS <sup>1</sup>	Topic Related Skills	
2.NBT.5	Subtracts two-digit numbers	
2.NBT.8	Uses strategies with patterns to subtract mentally	
2.MD.8	Counts a collection of coins	
2.MD.8	Adds and subtracts money	
2.MD.1, 2.MD.3	Estimates and measures length in standard units	
2.MD.7	Tells time to the nearest five minutes	
2.NBT.1	Understands hundreds, tens, and ones	
2.NBT.4	Compares and orders numbers to 1,000	
2.NBT.7	Adds and subtracts three-digit numbers	
CCSS <sup>2</sup>	Mathematical Practices	
MP1, MP8	Recalls and applies prior skills and knowledge	
MP2, MP3, MP7	Applies reasoning in problem solving	
MP4	Uses mathematical signs and symbols appropriately	
MP5	Computes using manipulatives	
MP6	Computes accurately	
	Work and Study Skills	
	Follows directions	
	Displays effort	
	Demonstrates responsibility for learning	
	Organizes materials	

<sup>&</sup>lt;sup>1</sup>Common Core State Standards for Mathematical Content

<sup>&</sup>lt;sup>2</sup>Common Core State Standards for Mathematical Practice



#### Basic Skills Individual Assessment English Language Arts Third Grade Mid-Year Progress Report

Name:	School
Teacher:	Date:

CCSS <sup>1</sup>	Reading: Literature and Informational Text	
RL.3.1	Draws conclusions and makes inferences	
RL.3.2, RI.3.2	Identifies main idea and key details	
RL.3.3	Identifies and describes characters	
RL.3.3	Identifies and describes setting	
RL.3.3	Identifies sequence of events	
RL.3.3, RI.3.3	Identifies cause and effect	
RL.3.5	Distinguishes between fantasy and realism	
RL.3.6, RI.3.6	Identifies author's purpose	
	Reading: Foundational Skills	
RF.3.3	Decodes words using grade-level phonics and word analysis skills	
RF.3.3	Reads common high frequency words by sight	
RF.3.4	Reads with accuracy and fluency wcpm (mid-year goal = 90 – 100 words correct per minute)	
	(ma year godr = 70	
	Speaking and Listening	
SL.3.1	Participates in a group	
SL.3.3	Asks and answers questions appropriately	
SL.3.6	Speaks in complete sentences and elaborates upon details	
	Work and Study Skills	
	Follows directions	
	Has recall of concepts taught	
	Displays effort	
	Demonstrates responsibility for learning	
	Organizes materials	

<sup>&</sup>lt;sup>1</sup>Common Core State Standards for English Language Arts – Literacy



#### Basic Skills Individual Assessment English Language Arts Third Grade End-of-Year Progress Report

Name:	School
Teacher:	Date:

CCSS <sup>1</sup>	Reading: Literature and Informational Text	
RL.3.1	Draws conclusions and makes inferences	
RL.3.2, RI.3.2	Identifies main idea and key details	
RL.3.2	Determines theme	
RL.3.3	Identifies and describes sequence of events	
RL.3.3, RI.3.3	Identifies cause and effect	
RL.3.3	Identifies and describes plot	
RL.3.3, RI.3.3	Makes generalizations	
RL.3.6, RI.3.6	Identifies author's purpose	
RI.3.8	Distinguishes between fact and opinion	
RL.3.9, RI.3.9	Compares and contrasts	
	Reading: Foundational Skills	
RF.3.3	Decodes words using grade-level phonics and word analysis skills	
RF.3.3	Reads common high frequency words by sight	
RF.3.4	Reads with accuracy and fluency wcpm	
	(end-of-year goal = 110 – 120 words correct per minute)	
	Speaking and Listening	
SL.3.1	Participates in a group	
SL.3.3	Asks and answers questions appropriately	
SL.3.6	Speaks in complete sentences and elaborates upon details	
	Work and Study Skills	
	Follows directions	
	Has recall of concepts taught	
	Displays effort	
	Demonstrates responsibility for learning	
	Organizes materials	
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<sup>&</sup>lt;sup>1</sup>Common Core State Standards for English Language Arts – Literacy



#### Basic Skills Individual Assessment Mathematics Third Grade Mid-Year Progress Report

Name:	School
Teacher:	Date:

CCSS <sup>1</sup>	Foundational Skills	
2.OA.1	Adds and subtracts within 100 to solve one and two-step word problems	
2.NBT.1	Understands place value to hundreds	
2.NBT.2	Skip counts by 5s,10s,100s	
2.NBT.4	Compares two three-digit numbers using symbols	
2.MD.7	Tells and writes time to the nearest five minutes	
	Topic Related Skills	
3.NBT.1	Understands and uses number lines to compare and order numbers	
3.NBT.1-2	Rounds and estimates in addition and subtraction	
3.OA.8, NBT.2, MD.3	Solves word problems with appropriate strategy	
3.OA.8, NBT.1,5,8	Adds and subtracts three-digit numbers	
3.OA.1,3,5,9	Writes to explain solutions to word problems	
3.OA.1-9	Understands arrays and multiplication	
3.OA.1-8	Solves problems involving multiplying and dividing	
3.MD.3-4	Interprets data on graphs	
CCSS <sup>2</sup>	Mathematical Practices	
MP1, MP8	Recalls and applies prior skills and knowledge	
MP2, MP3, MP7	Applies reasoning in problem solving	
MP4	Uses mathematical signs and symbols appropriately	
MP5	Computes using manipulatives	
MP6	Computes accurately	
	Work and Study Skills	
	Follows directions	
	Displays effort	
	Demonstrates responsibility for learning	
	Organizes materials	

<sup>&</sup>lt;sup>1</sup>Common Core State Standards for Mathematical Content

<sup>&</sup>lt;sup>2</sup>Common Core State Standards for Mathematical Practice



#### Basic Skills Individual Assessment Mathematics Third Grade End-of-Year Progress Report

Name:	Schoo	
Teacher:	Date:	

CCSS <sup>1</sup>	Topic Related Skills	
3.OA.9	Identifies patterns in adding and multiplying	
3.G.1-2	Identifies geometric shapes by attributes	
3.NF.1-3	Understands fractions as parts, compares by size and equivalency	
3.OA.3,9	Solves problems using tables and patterns	
3.MD.4	Measures lengths to halves and fourths of an inch	
3.MD.2	Measures and estimates masses in metric units	
3.MD.2	Measures using inches, feet, yards and miles	
3.MD.2	Measures and estimates using metric units	
3.MD.8	Understands and calculates perimeter	
3.MD.5-7	Estimates and measures area	
3.MD.1	Tells time to half hour, quarter hour, minute, and elapsed time	
3.OA.3,7	Multiplies two and three digit numbers by one digit	
3.OA.7	Divides two digit numbers	
3.OA.3-8, 3.MD.1-7	Solves multiple-step word problems using appropriate strategies	
CCSS <sup>2</sup>	Mathematical Practices	
MP1, MP8	Recalls and applies prior skills and knowledge	
MP2, MP3, MP7	Applies reasoning in problem solving	
MP4	Uses mathematical signs and symbols appropriately	
MP5	Computes using manipulatives	
MP6	Computes accurately	
	Work and Study Skills	
	Follows directions	
	Displays effort	
	Demonstrates responsibility for learning	
	Organizes materials	

<sup>&</sup>lt;sup>1</sup>Common Core State Standards for Mathematical Content

<sup>&</sup>lt;sup>2</sup>Common Core State Standards for Mathematical Practice



#### Basic Skills Individual Assessment English Language Arts Fourth Grade Mid-Year Progress Report

Name:	School
Teacher:	Date:

CCSS <sup>1</sup>	Reading: Literature and Informational Text	
RL.4.1	Draws conclusions and makes inferences	
RL.4.2, RI.4.2	Identifies main idea and key details	
RL.4.3	Identifies sequence of events	
RL.4.3, RI.4.3	Identifies cause and effect	
RL.4.3, RI.4.3	Makes generalizations	
RL.4.6, RI.4.6	Identifies author's purpose	
RI.4.8	Distinguishes between fact and opinion	
	Reading: Foundational Skills	
RF.4.3	Decodes words using grade-level phonics and word analysis skills	
RF.4.4	Reads with accuracy and fluency wcpm	
	(mid-year goal = 105 – 115 words correct per minute)	
	Speaking and Listening	
SL.4.1	Participates in a group	
SL.4.3	Asks and answers questions appropriately	
SL.4.6	Speaks in complete sentences and uses appropriate grammar	
	Work and Study Skills	
	Follows directions	
	Has recall of concepts taught	
	Displays effort	
	Demonstrates responsibility for learning	
	Organizes materials	

<sup>&</sup>lt;sup>1</sup>Common Core State Standards for English Language Arts – Literacy



#### Basic Skills Individual Assessment English Language Arts Fourth Grade End-of-Year Progress Report

Name:	School
Teacher:	Date:

CCSS <sup>1</sup>	Reading: Literature and Informational Text	
RL.4.1	Draws conclusions and makes inferences	
RL.4.2, RI.4.2	Identifies main idea and key details	
RL.4.2	Determines theme	
RL.4.3	Identifies and describes characters	
RL.4.3	Identifies and describes setting	
RL.4.3	Identifies and describes sequence of events	
RL.4.3, RI.4.3	Identifies cause and effect	
RL.4.3	Identifies and describes plot	
RL.4.3, RI.4.3	Makes generalizations	
RL.4.6, RI.4.6	Identifies author's purpose	
RI.4.7	Interprets information from charts, graphs, diagrams, etc.	
RI.4.8	Distinguishes between fact and opinion	
RL.4.9, RI.4.9	Compares and contrasts	
	Reading: Foundational Skills	
RF.4.3	Decodes words using grade-level phonics and word analysis skills	
RF.4.4	Reads with accuracy and fluency wcpm	
	(end-of-year goal = 120 – 130 words correct per minute)	
	Speaking and Listening	
SL.4.1	Participates in a group	
SL.4.3	Asks and answers questions appropriately	
SL.4.6	Speaks in complete sentences and uses appropriate grammar	
	Work and Study Skills	
	Follows directions	
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	Has recall of concepts taught Displays effort Demonstrates responsibility for learning Organizes materials	

<sup>&</sup>lt;sup>1</sup>Common Core State Standards for English Language Arts – Literacy



#### Basic Skills Individual Assessment Mathematics Fourth Grade Mid-Year Progress Report

Name:	School
Teacher:	Date:

CCSS <sup>1</sup>	Foundational Skills	
3.OA.7	Multiplies and divides within 100	
3.NF.1	Understands fractions of regions and sets	
3.MD.5	Understands and calculates area	
3.MD.8	Understands and calculates perimeter	
	Topic Related Skills	
4.NBT.1, 4.NBT2	Identifies place value to millions	
4.NBT.2	Compares and orders numbers to 1,000,000	
4.NBT.3	Rounds multi-digit numbers to any place value	
4.NBT.4	Adds and subtracts multi-digit whole numbers	
4.OA.4	Understands factors and multiples	
4.NBT.6	Understands the relationship between multiplication and division	
4.NBT.5	Multiplies multi-digit numbers by one-digit numbers	
4.OA.3, 4.OA.5	Solves expressions involving variables	
4.NBT.5	Multiplies two two-digit numbers	
4.NBT.6	Divides multi-digit dividends by one-digit divisors	
CCSS <sup>2</sup>	Mathematical Practices	
MP1, MP8	Recalls and applies prior skills and knowledge	
MP2, MP3, MP7	Applies reasoning in problem solving	
MP4	Uses mathematical signs and symbols appropriately	
MP5	Computes using manipulatives	
MP6	Computes accurately	
	Work and Study Skills	
	Follows directions	
	Displays effort	
	Demonstrates responsibility for learning	
	Organizes materials	

<sup>&</sup>lt;sup>1</sup>Common Core State Standards for Mathematical Content <sup>2</sup>Common Core State Standards for Mathematical Practice



#### Basic Skills Individual Assessment Mathematics Fourth Grade End-of-Year Progress Report

Name:	School
Teacher:	Date:

CCSS <sup>1</sup>	Topic Related Skills	
4.G.1	Understands and identifies geometric concepts such as points, lines, angles	
4.G.2	Identifies and classifies two-dimensional shapes by their attributes	
4.NF.1	Understands and calculates equivalent fractions	
4.NF.2	Compares and orders fractions	
4.NF.3	Adds and subtracts fractions with like and unlike denominators	
4.NF.7	Compares and orders decimals	
4.NF.5	Relates fractions and decimals	
4.MD.3	Applies area and perimeter formulas to real world problems	
4.MD.1	Solves problems using measurement	
4.MD.2	Calculates elapsed time	
4.OA.3	Uses and solves equations with variables	
4.G.3	Understands line symmetry	
CCSS <sup>2</sup>	Mathematical Practices	
MP1, MP8	Recalls and applies prior skills and knowledge	
MP2, MP3, MP7	Applies reasoning in problem solving	
MP4	Uses mathematical signs and symbols appropriately	
MP5	Computes using manipulatives	
MP6	Computes accurately	
	Work and Study Skills	
	Follows directions	
	Displays effort	
	Demonstrates responsibility for learning	
	Organizes materials	

<sup>&</sup>lt;sup>1</sup>Common Core State Standards for Mathematical Content

<sup>&</sup>lt;sup>2</sup>Common Core State Standards for Mathematical Practice



#### Basic Skills Individual Assessment English Language Arts Fifth Grade Mid-Year Progress Report

Name:	School
Teacher:	Date:

CCSS <sup>1</sup>	Reading: Literature and Informational Text	
RL.5.2, RI.5.2	Identifies main idea and key details	
RL.5.2	Determines theme	
RL.5.3	Identifies and describes characters	
RL.5.3	Identifies and describes setting	
RL.5.3	Identifies sequence of events	
RL.5.3, RI.5.3	Identifies cause and effect	
RL.5.3	Identifies and describes plot	
RL.5.6, RI.5.6	Identifies author's purpose	
RI.5.8	Distinguishes between fact and opinion	
RL.5.9, RI.5.9	Compares and contrasts	
	Reading: Foundational Skills	
RF.5.3	Decodes words using grade-level phonics and word analysis skills	
RF.5.4	Reads with accuracy and fluency wcpm	
	(mid-year goal = 115 – 122 words correct per minute)	
	Speaking and Listening	
SL.5.1	Participates in a group	
SL.5.3	Asks and answers questions appropriately	
SL.5.6	Speaks in complete sentences and uses appropriate grammar	
	Work and Study Skills	
	Follows directions	
	Has recall of concepts taught	
	Displays effort	
	Demonstrates responsibility for learning	
	Organizes materials	

<sup>&</sup>lt;sup>1</sup>Common Core State Standards for English Language Arts – Literacy



#### Basic Skills Individual Assessment English Language Arts Fifth Grade End-of-Year Progress Report

Name:	School
Teacher:	Date:

CCSS <sup>1</sup>	Reading: Literature and Informational Text	
RL.5.1	Draws conclusions and makes inferences	
RL.5.2, RI.5.2	Identifies main idea and key details	
RL.5.3	Identifies and describes characters	
RL.5.3	Identifies and describes sequence of events	
RL.5.3, RI.5.3	Identifies cause and effect	
RL.5.3	Identifies and describes plot	
RL.5.3, RI.5.3	Makes generalizations	
RL.5.6, RI.5.6	Identifies author's purpose	
RI.5.7	Interprets information from charts, graphs, diagrams, etc.	
RI.5.8	Distinguishes between fact and opinion	
RL.5.9, RI.5.9	Compares and contrasts	
	Reading: Foundational Skills	
RF.5.3	Decodes words using grade-level phonics and word analysis skills	
RF.5.4	Reads with accuracy and fluency wcpm  (end-of-year goal = 130 – 140 words correct per minute)	
	Speaking and Listening	
SL.5.1	Participates in a group	
SL.5.3	Asks and answers questions appropriately	
SL.5.6	Speaks in complete sentences and uses appropriate grammar	
	Work and Study Skills	
	Follows directions	
	Has recall of concepts taught	
	Displays effort	
	Demonstrates responsibility for learning	
	Organizes materials	

<sup>&</sup>lt;sup>1</sup>Common Core State Standards for English Language Arts – Literacy



#### Basic Skills Individual Assessment Mathematics Fifth Grade Mid-Year Progress Report

Name:	School
Teacher:	Date:

CCSS <sup>1</sup>	Foundational Skills	
4.OA.3	Understands reasonableness of answers to multi-step word problems	
4.OA.4	Understands factors and multiples	
4.NBT.3	Rounds multi-digit whole numbers to any place	
4.NBT.5-6	Multiplies and divides multi-digit by one digit numbers	
CCSS <sup>1</sup>	Topic Related Skills	
5.NBT.1-4	Understands the place value system	
5.NBT.5-6	Adds and subtracts multi-digit whole numbers and decimals to hundredths	
5.NBT.5	Multiplies two two-digit numbers	
5.NBT.6	Divides by one and two digit divisors	
5.OA.1-3	Interprets, writes and evaluates numerical expressions	
5.NBT.7	Multiplies and divides multi-digit decimals to thousands Analyzes patterns and relationships	
5.OA.3		
5.NBT.5-7	Estimates sums, differences, products and quotients	
5.G.3-4	Classifies two-dimensional figures into categories based on their properties	
5.NBT.5-7	Solves multi-step word problems	
CCSS <sup>2</sup>	Mathematical Practices	
MP1, MP8	Recalls and applies prior skills and knowledge	
MP2, MP3, MP7	Applies reasoning in problem solving	
MP4	Uses mathematical signs and symbols appropriately	
MP5	Computes using manipulatives	
MP6	Computes accurately	
	Work and Study Skills	
	Follows directions	
	Displays effort	
	Demonstrates responsibility for learning	
	Organizes materials	

<sup>&</sup>lt;sup>1</sup>Common Core State Standards for Mathematical Content

<sup>&</sup>lt;sup>2</sup>Common Core State Standards for Mathematical Practice



#### Basic Skills Individual Assessment Mathematics Fifth Grade End-of-Year Progress Report

Name:	School:
Teacher:	Date:

CCSS <sup>1</sup>	Topic Related Skills	
5.NF.1	Uses equivalent fractions to add and subtract fractions	
5.NF.3-7	Multiplies fractions or whole numbers by a fraction	
5.NF.7	Divides fractions by whole numbers and whole numbers by fractions	
5.NF.2,6-7	Solves real world problems involving operations with fractions	
5.MD.3-5	Understands and calculates volume, capacity, area, and perimeter	
5.MD.1	Converts customary and metric units of measure	
5.OA.3	Uses and solves equations with variables	
5.G.1-2	Graphs ordered pairs on plane to solve real-world and mathematical problems	
5.G.1-2,5.OA.3	Understands patterns and graphing	
5.MD.2	Interprets data and graphs	
CCSS <sup>2</sup>	Mathematical Practices	
MP1, MP8	Recalls and applies prior skills and knowledge	
MP2, MP3, MP7	Applies reasoning in problem solving	
MP4	Uses mathematical signs and symbols appropriately	
MP5	Computes using manipulatives	
MP6	Computes accurately	
	Work and Study Skills	
	Follows directions	
	Displays effort	
	Demonstrates responsibility for learning	
	Organizes materials	

<sup>&</sup>lt;sup>1</sup>Common Core State Standards for Mathematical Content

<sup>&</sup>lt;sup>2</sup>Common Core State Standards for Mathematical Practice

# VOORHEES TOWNSHIP SCHOOLS BSIP END OF YEAR CHECK LIST

\_\_\_\_\_ - \_\_\_\_

Closing out current year's program:
COMPLETE PROGRAM EVALUATION SHEETS (DAN WILL SEND A SPREADSHEET WITH THE STUDENTS' NAMES TO MAKE THIS EASIER)
☐ CALCULATE PERCENT EXITED
<ul> <li>☐ PROVIDE STUDENTS WITH THEIR FINAL PROGRESS REPORT</li> <li>☐ PRINCIPAL EVALUATION SENT OUT</li> </ul>
TEACHER EVALUATIONS SENT OUT
PARENT EVALUATIONS SENT OUT
ALL EVALUATION SHEETS RETURNED TO DAN THE END OF THE JUNE WORK DAY SESSION
Preparing for next year's program:
☐ IDENTIFY ELIGIBLE STUDENTS USING THE RESULTS FROM STATE ASSESSMENT, TERRA NOVA, AND DISTRICT PROFILE SHEETS.
CHECK WITH SPECIAL NEEDS TEACHERS FOR ANY STUDENTS WHO WOULD NOT BE AVAILABLE TO PARTICIPATE IN <b>BSIP</b> AS THEIR <b>IEP'S</b> MAY REQUIRE RESOURCE ROOM OR SELF-CONTAINED. (IF A <b>SN</b> STUDENT IS MAINSTREAMED FOR A SUBJECT, THEY MAY RECEIVE <b>BSIP</b> SUPPORT IN THAT SUBJECT.)
Complete Multiple Criteria Sheets. Make copies. Get homeroom teachers' signatures on Multiple Criteria Sheets.
PRINT A LIST OF THE NAMES OF THE NEW <b>BSIP</b> STUDENTS. GIVE A COPY OF THE LIST TO THE BUILDING PRINCIPAL OR THE READING SPECIALIST TO ASSIST IN GROUPING CLASSES FOR THE NEW YEAR. GIVE A COPY TO THIS YEAR'S TEACHERS TO CHECK OFF BSIP ELIGIBILITY FOR THE FINAL REPORT CARD.
$\square$ SEND $5^{\text{TH}}$ INTO $6^{\text{TH}}$ COPY OF PARENT LETTERS AND MULTIPLE CRITERIA SHEETS TO VMS.
☐ IN GENESIS, REMOVE STUDENTS WHO EXITED FROM THE PROGRAM, AND ADD STUDENTS WHO QUALIFY.
☐ IN SEPTEMBER, SEND HOME TO PARENTS THE ELIGIBILITY LETTER AND MULTIPLE CRITERIA SHEETS FOR PARENT SIGNATURES.
PLACE A COPY OF THE LETTER AND THE SIGNED MULTIPLE CRITERIA SHEET IN THE STUDENT'S FILE.

 $\square$  FILE COMPLETED MULTIPLE CRITERIA FORMS IN STUDENT FOLDER IN THE OFFICE.

VMS Forms
and
Letters



## Voorhees Middle School (856) 795-2025

Schoo	l Year:	
То:	Parents/Guardian of	::
From:	Voorhees Township	School District
Re:	Basic Skills Improve	ement/At Risk Program
Skills progres recom  As mathose languatinstructure of your Basic series of the series	Improvement Programs on the results of mendation.  Indated by the State students who demonstrates arts. At Voorhees ction in the subject (so have any questions of the subject (so have any questions of the subject).	recommended for the Voorhees Township School's Basic m identified below. We base student selection for these both standardized testing and professional staff  of New Jersey, we placed into the Basic Skills Program strated a particular set of needs in reading, math, and/or s Middle School, BSIP students receive small class size s) checked below.  concerning the tentative placement of your child into the rogram, please contact your child's guidance counselor or
	Recommende	d program:
	neconiniende	~ ba. ~
		Reading
		Language Arts
		Mathematics



# Voorhees Middle School (856) 795-2025

May
Dear Parents/Guardian,
For the school year, your child has been enrolled in the Basic
Skills/At Risk Program for reading, language arts, and/or math. He/she was selected
based on the results of the standardized testing as well by professional staff
recommendation. At Voorhees Middle School, the Basic Skills/At Risk program is not
a pullout program. It will be his/her class for the subject indicated on the Multiple
Criteria Student Form. His/her class will follow the same basic curriculum as a
regular reading, language arts, and/or math class. The advantage to this program is
that the class size is reduced which allows your child to receive more individual
attention. As the curriculum continues to become more challenging, this program will
allow your child to receive the assistance he/she will need to experience success.
Enclosed you will find your child's Multiple Criteria Student Entrance Form.
Please sign it indicating your support in this decision for your child and return it in
the enclosed addressed envelope. If you have any questions concerning the
placement of your child into the Basic Skills/At Risk Program, please contact your
child's guidance counselor.
Sincerely,
The Basic Skills Department



## Voorhees Middle School (856) 795-2025

# Voorhees Township Public Schools Basic Skills/At Risk Program Multiple Criteria Student Entrance Form

Grade:

Date: \_\_\_\_\_

Student:

The st	rudent named above h	as been identified as eligible to participate in the Basic Skills/At
Risk Program	based on his/her p	erformance on some or all of the following criteria: NJ State
Assessment,	District Profile, end	of year inventory test, and informal assessment. Teacher and
parent input	is also an important	part of the identification process. Please take a moment to
reflect on th	e student named abov	ve along with the instructional plan described below and complete
the informati	on on the reverse sid	e of this sheet.
Student quali	fies for Basic Skills/	At Risk Program for the following areas:
	Reading	
	Language Arts	
	Math	

Teacher Recommendation:
Considering the student's performance on all criteria, I feel that he/she would benefit from Basic Skills/At Risk Instruction.
□ Yes □ No
Please explain:
Comments:
Teacher Signature:
Parent Recommendation:
Considering my child's performance, I support the above decision.
□ Yes □ No
Comments:
Parent Signature: