

APPENDIX X
SAMPLE REPORTS—MCAS-ALT

Who must take MCAS?

All students in grades 3-8 and 10 who attend publicly funded school programs are required to participate in MCAS statewide assessments. A relatively small number of students with disabilities take the MCAS-Alt if they are unable to take regular MCAS tests, even with accommodations.

The decision to participate in an alternate assessment is made each year in each subject by the student's IEP team, which includes parents/guardians. Most students who take the alternate assessment receive individualized instruction that has been substantially modified from the instruction other students receive. Please be aware that participation in the MCAS-Alt may eventually delay, or otherwise affect, your child's ability to earn a high school diploma.

Why include students with disabilities in the MCAS and MCAS-Alt?

It's the law.

State and federal laws require the participation of all students in statewide assessments. The alternate assessment allows students with the most significant cognitive disabilities who cannot take regular MCAS tests to "show what they know" and to receive instruction at a level that is challenging and attainable for them.

MCAS helps to determine how much a student is learning.

An MCAS-Alt shows what the student has learned during the school year. Scores provide feedback that can be used to identify challenging goals and instruction for the future.

Including all students in a school's or district's test results ensures that all students will be taught.

Counting the results of students who take the MCAS-Alt means that those students are more likely to be considered when resource decisions are made.

As learning improves, expectations are raised.

Evidence indicates that students learn more when they are engaged in instruction based on the state's learning standards and when they participate in assessments based on those learning standards.

How are the MCAS-Alt results used?

MCAS-Alt results should be used by the school and the IEP team to:

- identify challenging academic goals and plan instruction for the student
- measure the student's progress in achieving the academic standards in the Massachusetts curriculum frameworks
- allocate sufficient school resources for the student's education
- establish whether schools and districts are making progress in educating students with disabilities

Can students meet the state's graduation requirement and earn a diploma if they participate in the MCAS-Alt?

We want you to be aware that participation in an alternate assessment may eventually delay or affect your child's ability to complete the state's requirements to receive a high school diploma because the MCAS-Alt assesses learning standards that are **below** the expectations needed to meet the state's graduation requirement. Therefore, students who participate in the MCAS-Alt will not be able to meet the state's graduation requirement.

The purpose of the state's graduation requirement is to ensure that a student earning a Massachusetts diploma can demonstrate basic competencies in English language arts, mathematics, and science and technology/ engineering before entering post-secondary education or the workplace. This requirement has been in place for all students beginning with the graduating class of 2003. You can learn more about graduation requirements on the Internet at www.doe.mass.edu/mcas/graduation.html.

To meet the state's graduation requirement, a student must do one of the following:

- take and pass the required MCAS tests;
- submit a competency portfolio that demonstrates the student's knowledge and skills at a grade 10 level of achievement; or
- be granted an MCAS Performance Appeal that documents his or her grade point average compared with other students who take grade-level courses. Information on MCAS appeals is available at <https://www.doe.mass.edu/mcasappeals/>.

For more information

Massachusetts Comprehensive Assessment System (MCAS)	www.doe.mass.edu/mcas
MCAS Alternate Assessment (MCAS-Alt)	www.doe.mass.edu/mcas/alt
MCAS participation requirements for students with disabilities	www.doe.mass.edu/mcas/accessibility
Graduation requirements and MCAS performance appeals	www.doe.mass.edu/mcas/graduation.html
If you have questions	Email: mcas@doe.mass.edu

Spring 2023 MCAS Alternate Assessment (MCAS-Alt) Parent/Guardian Report



Name:	SASID:
School:	Grade: 05
District:	Date of Birth:

Enclosed are your child's results from the 2023 MCAS Alternate Assessment (MCAS-Alt). All students are required to participate in MCAS, either by taking the standard MCAS tests or by participating in the MCAS Alternate Assessment (MCAS-Alt) for students with disabilities who meet certain requirements. Your child's school submitted his or her MCAS-Alt last spring, as indicated in his or her IEP or 504 plan. The MCAS-Alt is a record of your child's level of achievement, including a collection of his or her academic work. Before it was submitted, your child's school was required to invite you to review your child's assessment.

Please meet with your child's teacher(s) to discuss the meaning of these results and talk about your child's goals for the coming school year. Your support is extremely important. The Department of Elementary and Secondary Education would like to acknowledge the hard work of your child's teachers in compiling the MCAS-Alt and contributing to this important and worthwhile effort.

Your Child's Overall Results

English Language Arts

Achievement Level

Progressing

Mathematics

Achievement Level

Progressing

Science and Technology/Engineering

Achievement Level

Progressing

Purposes of the MCAS-Alt

The MCAS-Alt is an assessment designed to measure the achievement of students with the most significant cognitive disabilities in selected areas of English Language Arts, Mathematics, and Science and Technology/Engineering. Your child is expected to demonstrate knowledge of the state's learning standards at a level that is challenging and appropriate.

The purpose of the MCAS-Alt is to make sure schools are teaching the standards to all students, regardless of their disability and even when they cannot show what they know on a standard test.

What is the MCAS-Alt?

Your child's MCAS-Alt includes samples of his or her schoolwork and a record of his or her progress in the subject(s) being assessed. Each assessment includes work samples and charts of progress in the same subjects that are assessed on the standard MCAS tests for a student in that grade. Students taking the MCAS-Alt are working on knowledge and skills at lower levels of difficulty than their peers who take the MCAS tests and their results reflect this. More details about the MCAS-Alt are provided in the *Educator's Manual for MCAS-Alt*, which is available at <http://www.doe.mass.edu/mcas/alt/edmanual.docx>.

Achievement Level Descriptors

Exceeding Expectations	A student who performed at this level exceeded grade-level expectations by demonstrating mastery of the subject matter.
Meeting Expectations	A student who performed at this level met grade-level expectations and is academically on track to succeed in the current grade in this subject.
Partially Meeting Expectations	A student who performed at this level partially met grade-level expectations in this subject. The school, in consultation with the student's parent/guardian, should consider whether the student needs additional academic assistance to succeed in this subject.
Not Meeting Expectations	A student who performed at this level did not meet grade-level expectations in this subject. The school, in consultation with the student's parent/guardian, should determine the coordinated academic assistance and/or additional instruction the student needs to succeed in this subject.
Progressing	A student at this level demonstrated a partial understanding below grade-level expectations of selected learning standards and core knowledge topics contained in the Massachusetts curriculum framework for the subject. Students at this level are steadily learning new knowledge, skills, and concepts. Students require minimal prompting and assistance, and their performance is basically accurate.
Emerging	A student at this level demonstrated a simple understanding below grade-level expectations of a limited number of learning standards and core knowledge topics contained in the Massachusetts curriculum framework for the subject. Students at this level require frequent prompting and assistance, and their performance is limited and inconsistent.
Awareness	A student at this level demonstrated very little understanding of learning standards and core knowledge topics contained in the Massachusetts curriculum framework for the subject. Students at this level require extensive prompting and assistance, and their performance is mostly inaccurate.
Incomplete	Sufficient evidence and information was not included to allow an achievement level to be determined in the subject.

Your Child's Achievement Level (✓)

English Language Arts	Mathematics	Science and Technology/Engineering
✓	✓	✓

The section above shows your child's overall achievement level in each subject of the alternate assessment. The MCAS-Alt was scored in each area shown below. Scores for *Level of Complexity*, *Demonstration of Skills and Concepts (accuracy)*, and *Independence* were combined to give the overall achievement level.

MCAS-Alt Scoring Areas and Your Child's Scores

ENGLISH LANGUAGE ARTS						MATHEMATICS						SCIENCE and TECHNOLOGY/ENGINEERING																								
	Level of Complexity					Demonstration of Skills and Concepts				Independence				Self-Evaluation		Generalized Performance			Level of Complexity					Demonstration of Skills and Concepts				Independence				Self-Evaluation		Generalized Performance		
	1	2	3	4	5	M	1	2	3	4	M	1	2	3	4	M	1		2	1	2	1	2	3	4	5	M	1	2	3	4	M	1	2	1	2
Language	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Earth and Space Sciences	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Reading	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Life Science	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Writing	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Physical Sciences	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
																						Technology/Engineering	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Your child's MCAS-Alt was scored in the following Scoring Areas:

Level of Complexity — How your child addressed the learning standards in each subject (strand)

- 5 - Student addresses a broad range of curriculum framework learning standards (three or more) at grade-level expectations in this strand.
- 4 - Student addresses a narrow sample of curriculum framework learning standards (one or two) at grade-level expectations in this strand.
- 3 - Student addresses curriculum framework learning standards that have been modified below grade-level expectations in this strand.
- 2 - Student primarily addresses social, motor, and communication "access skills" during instruction based on curriculum framework learning standards in this strand.
- 1 - Strand reflects little or no basis in, or is unmatched to, curriculum framework learning standard(s) required for assessment.

Demonstration of Skills and Concepts — The percentage of accurate (correct) responses

- 4 - Student's performance is accurate and is of consistently high quality in this strand (76-100% accurate).
- 3 - Student's performance is mostly accurate and demonstrates some understanding in this strand (51-75% accurate).
- 2 - Student's performance is limited and inconsistent with regard to accuracy and demonstrates limited understanding in this strand (26-50% accurate).
- 1 - Student's performance is primarily inaccurate and demonstrates minimal understanding in this strand (0-25% accurate).
- M - Strand contains insufficient information to determine a score.

Independence — The amount of assistance your child received

- 4 - Student requires minimal verbal, visual, and physical assistance to demonstrate skills and concepts in this strand (76-100% independent).
- 3 - Student requires some verbal, visual, and physical assistance to demonstrate skills and concepts in this strand (51-75% independent).
- 2 - Student requires frequent verbal, visual, and physical assistance to demonstrate skills and concepts in this strand (26-50% independent).
- 1 - Student requires extensive verbal, visual, and physical assistance to demonstrate skills and concepts in this strand (0-25% independent).
- M - Strand contains insufficient information to determine a score.

Self-Evaluation — Your child's awareness of his or her performance

- 2 - Student frequently plans, self-corrects, monitors, sets goals, and reflects in this subject; multiple examples of self-evaluation were found in this strand.
- 1 - Student infrequently plans, self-corrects, monitors, sets goals, and reflects in this subject; only one example of self-evaluation was found in this strand.
- M - Evidence of planning, self-correction, task-monitoring, goal-setting, and reflection was not found in this strand.

Generalized Performance — The number of approaches used by your child to demonstrate knowledge and skills

- 2 - Student demonstrates knowledge and skills in multiple contexts, or uses multiple approaches and/or methods of response and participation in this strand.
- 1 - Student demonstrates knowledge and skills in one context, or uses one approach and/or method of response and participation in this strand.



MASSACHUSETTS
Department of Elementary
and Secondary Education

Spring 2023 MCAS Alternate Assessment

Feedback Form

Student Name:
Grade Level: 05
Student ID:
School:
District:
Student's Home District:

This is a preliminary score report with comments and is intended for review by the teacher who prepared the assessment. Printed *Parent/Guardian Reports* will be sent to districts in Fall 2023. The publication entitled *Guidelines for Scoring MCAS-Alt* is available at www.doe.mass.edu/mcas/alt/results.html.

Content areas assessed at this grade level: English Language Arts, Mathematics, Science and Technology/Engineering

ENGLISH LANGUAGE ARTS

	Strand	Level of Complexity	Demonstration of Skills	Independence	Self-Evaluation	Generalized Performance
Achievement Level Progressing	Language	3	3	4	2	1
	Comments					
	Reading	3	3	4	2	1
	Comments					
	Writing	3	2	3	2	2
	Comments					

MATHEMATICS

	Domain	Level of Complexity	Demonstration of Skills	Independence	Self-Evaluation	Generalized Performance
Achievement Level Progressing	Number and Operations in Base Ten	3	4	3	2	2
	Comments					
	Number and Operations - Fractions	3	3	4	2	2
	Comments					
	Comments					
	Comments					
Comments						



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Feedback Form

Student Name:
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SCIENCE AND TECHNOLOGY/ENGINEERING

	Strand	Level of Complexity	Demonstration of Skills	Independence	Self-Evaluation	Generalized Performance
Achievement Level Progressing	Earth and Space Sciences	3	4	2	2	2
	Comments					
	Life Science	3	4	3	2	2
	Comments					
	Physical Sciences	3	4	3	2	2
	Comments					
	Technology/ Engineering					
	Comments					

GENERAL COMMENTS

Assessment contained the required strands for this grade.

- * Indicates this strand was required but not submitted.
- M Indicates that evidence was missing or was insufficient to determine a score in this rubric area.
- † Indicates the non-submission of a required MCAS-Alt content area OR may reflect that the student took standard MCAS for this content area.
- ‡ Achievement level will be determined prior to final reporting.