#### OFFICE OF CHIEF OF RESEARCH AND DEVELOPMENT Summary of State Board of Education Agenda Items Consent Agenda February 16, 2017

#### **OFFICE OF STUDENT ASSESSMENT**

D. <u>Revise the Mississippi Testing Accommodations Manual</u> (Has cleared the Administrative Procedures Act process with public comment)

<u>Background Information</u>: Based on public comments, the *Mississippi Testing Accommodations Manual (MTAM)* was edited to accommodate stakeholders' recommendations. The revisions to the manual are substantial and must be resubmitted for Board approval. The MTAM outlines accommodations that are allowable and non-allowable for each component of the Mississippi Statewide Assessment System. General accommodations are available for all students and other accommodations are available only for eligible students, i.e., students with disabilities with a current Individualized Education Program (IEP), English Learner, and students with a 504 Plan.

A committee of stakeholders, including MDE staff, Special Education teachers, Special Education Directors, and District Test Coordinators, reviewed and recommended changes to the manual. The MTAM was revised based upon those recommendations and changes made in components of the Mississippi Statewide Assessment System. Specific changes include the following:

- Changed the Mississippi Curriculum Test 2 (MCT2) to the Mississippi Assessment Program (MAP) to reflect the current OSA-administered assessment;
- Notes Section updated with current assessment information and test names;
- The allowable and non-allowable accommodations section is now a separate Reference Guide;
- List of Abbreviations and Acronyms added;
- Questions to Guide Evaluation of Accommodations added;
- Guidelines for Administering Specific Accommodations added;
- Accommodation Request Form has been updated by removing general accommodations;
- General Assessment Accessibility Features added;
- Do's and Don'ts When Selecting Accommodations added;
- Accommodations Chart has been revised and is now separated by lower grade level assessments and high school assessments.

Recommendation: Approval

Back-up material attached

# **Mississippi Testing Accommodations**

# Manual

Revised (October February 20176)



# Ensuring a bright future for every child

Mississippi Statewide Assessment System

Office of Student Assessment

Mississippi Department of Education

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### I. Overview

The list of accommodations shows the numeric codes to be entered in the designated areas on student answer documents, test booklets, or online system. The accommodations that are allowable on each of the statewide tests vary. A list of allowable and non-allowable accommodations for each test is located in this document.

The **General Accessibility Features** are allowable and may be used by all students on each of the statewide tests. These accommodations accessibility features do not have to be entered online or on the student's answer documents.

All eligible students may utilize appropriate assessment accommodations when participating in the statewide assessments. Any accommodation utilized for the assessment of students must be:

- based on the learning needs of the individual student through decisions made and officially documented on the IEP/504/Lanugage Service (LS) Plan prior to the test administration, or
- > based on the student's **temporary physical disability**, and
- > used during the student's **routine** classroom instruction, to include classroom assessment.

All English Learner students may utilize appropriate assessment accommodations when participating in the statewide assessments. Any accommodation utilized for the assessment of individual students must be:

- based upon the individual student's learning needs,
- ➢ based upon decisions made prior to the test administration, and
- > used during the student's routine classroom instruction, to include classroom assessment.

The manual also contains other guides and resources, such as questions, recommendations, and checklists to guide you in determining appropriate accommodations.

#### **II. Accommodation Request Form**

Use this form for requesting accommodations that are <u>not</u> already documented as allowable (A<u>9</u>48) or nonallowable (A<u>9</u>9) in the current edition of the <u>Mississippi Testing Accommodations Manual</u>.

District Name:	District	Code:
School Name:	School	Code:
Name and Title of Requestor:		

#### Accommodation(s) are requested for use on the following assessment(s): (Check all that apply.)

Algebra I: MAP	MST2:									
Biology I:	MAP (G3-8): ELA Math									
English II: MAP SATP2	ELPT:									
U. S. History:	MKAS <sup>2</sup> : K-Readiness3 <sup>rd</sup> Gr. Reading									
<b>Student Name:</b> (If a group, fill in the primary teacher's name for the grou	<u>or</u> Group Name: up and attach a list of the students and grade levels.)									
Grade: Test Administration Date(s):_	,,									
<b>A.</b> Please list the <u>accommodation number(s)</u> requested.	A. Please list the <u>accommodation number(s)</u> requested. If #99, please explain in detail.									
<b>B.</b> Why does the student need this (these) accommodation	<b>3.</b> Why does the student need this (these) accommodation(s)? ( <u>Attach supporting evidence</u> )									
C. Does this student routinely receive this accommodation	on in classroom instruction?									
D. Is this student receiving support/services through Spe of 1973?Yes ( <i>circle one</i> : IDEA/IEP or S										
	Academic Achievement and Functional Performance // Present Test Accommodations // Supplementary Aids and Services page(s) am (IEP) or Section 504 Plan.									
District Test Coordinator's Signature:	Date:									
Please submit this form and supporting evidence at least <u>four (4) weeks prior to the test date</u> for which it is requested to the Office of Student Assessment, <u>Attn: Dr. Albert Carter</u> , P. O. Box 771, Jackson, Mississippi 39205. <u>ere mail to acarter@mdek12.org</u> .										
	MDE USE ONLY									
Approved										
Denied Signature:										
Reason for Denial:										

Form ARF (Rev. 07/2015)

### III. Important Notes

In the Testing Accommodations Chart (p. 17), specific accommodations have a tag reading, "REFER TO NOTE——". The notes are listed below by number.

For all state assessments, a test administrator and a proctor must be present during the entire test administration for all students tested.

#### NOTE 1:

- A. ACT-Approved: The use of ACT-Approved accommodations must be requested from ACT via official request forms. These are determined by ACT in compliance with the Americans with Disabilities Act (ADA) and the Diagnostic and Statistical Manual of Mental Disorders, 4th or 5th Edition. ACT-Approved Accommodations that result in ACT scores are fully reportable to colleges, scholarship agencies, the NCAA and other entities in addition to being used for state testing purposes.
- *B.* Locally Approved: These are determined by the Testing Accommodations Coordinator (TAC) and the Testing Coordinator (TC) following specific ACT policy.
- *C.* Non-college Reportable: These are determined by the Testing Accommodations Coordinator (TAC) following state or district guidelines. The use of a State-Allowed accommodation, after its use has been officially denied by ACT as an ACT-Approved accommodation, will render the student's score as not reportable to colleges, scholarship agencies, the NCAA and other entities; rather, they can only be used for state purposes.

**NOTE 2:** It should be noted that some accommodations used routinely in the classroom may not be allowable for statewide tests. The test results of students who use non-allowable accommodations are invalid and must be excluded from summary statistics. Any student with an invalid score is considered not tested. Allowable accommodations may change the method in which test items are presented and the method of the student's response to test items but will not interfere with what the test purports to measure. An unallowable accommodation provides an unfair advantage to the student and interferes with what the test purports to measure.

**NOTE 3:** Approval must be granted by the Office of Student Assessment (OSA) <u>four (4) weeks</u> <u>prior</u> to the use of accommodations that are not included in this list. Please complete the Accommodation Request Form and submit it to OSA. It is the responsibility of the OSA to determine whether the use of such accommodation(s) will affect the validity of the assessment.

#### NOTE 4:

A. Accommodations 23, 24 and 25 relate to administering the test over several sessions and **no longer require approval from the Office of Student Assessment**. However, the entire assessment must be completed within the testing window. If an extension that exceeds or goes beyond the day the test administration is scheduled, the procedure must be documented and on file with the District Test Coordinator. If the student is testing over

several days, he/she is not allowed to change responses to questions answered during the previous testing sessions or preview questions that will be administered in a future session.

- B. Timing codes are assigned by ACT.
- C. LAS Links and SATP2 are untimed assessments.
- D. For the **Kindergarten Readiness Assessment**, clicking [Resume Later] allows students to resume their test at a later time, starting on the same question number at which the test was paused but a different item. The STAR monitor password is required. Note: A different password can be set for each STAR class; be sure to enter the password for the class in which the student is testing. The test can be paused and resumed as many times as needed, but it can only be resumed within 8 days of when it was originally started. Closing the test window during a test will also allow a student to resume from where he or she left off, although this is not recommended.

If the student clicks [Stop Test] and the monitor password is entered, the test is over and the student will need to begin a new test. The incomplete test will not be scored.

For the **Kindergarten Readiness Assessment**, all students will have 90 seconds to answer each item. Extended time is currently unavailable for this assessment.

E. For the **Third Grade Reading Summative**<u>-Alternate</u> Assessment, MKAS2 Make-up</u>, students with disabilities (SWDs) and English learners (ELs) can click [Resume Later] to allow students to resume their test at a later time, starting on the same question number at which the test was paused but a different item. The STAR monitor password is required. Note: A different password can be set for each STAR class; be sure to enter the password for the class in which the student is testing. The test can be paused and resumed as many times as needed, but it can only be resumed within 8 days of when it was originally started. Closing the test window during a test will also allow a student to resume from where he or she left off, although this is not recommended.

If the student clicks [Stop Test] and the monitor password is entered, the test is over and the student will need to begin a new test. The incomplete test will not be scored.

<u>F.</u> For the **Third Grade Reading Summative**–<u>Alternate</u> Assessment, the General Education students, English learners, and students with disabilities will have a maximum of 270 seconds to answer each item.

#### <del>F. -</del>

- <u>G.</u> For the **Third Grade Reading Summative** <u>Alternate</u> Assessment, students with disabilities (SWDs) and English learners (ELs) can have a maximum of 20 minutes to answer each question; however, the test must be completed by 3:00 p.m. or the end of the student's school day, whichever occurs first. The extended time accommodation must be listed in the student's IEP or Section 504 Plan and specified for this assessment area.
- H. Students with a diagnosis of dyslexia who were evaluated by a licensed psychologist, psychometrist, or speech language pathologist (HB 1031, July 2012) can receive a maximum of 20 minutes to answer each question; however, the test must be completed by 3:00 p.m. or the Mississippi Testing Accommodations Manual

end of the student's school day, whichever occurs first. Students must have a documented diagnosis of dyslexia on file in accordance with Miss. Code 37-173-1 et seq.

<del>G.</del>

- I. On the MAP, MST2, and SATP2 tests, Accommodations 24 and 25 are available to English Learners.
- H.J. Third-Grade Reading Summative Assessment and the MKAS2 Make-upAlternate Assessment: Students with a diagnosis of dyslexia who were evaluated by a licensed psychologist, psychometrist, or speech language pathologist (HB 1031, July 2012) can receive extended time to complete the Mississippi state assessment. The test must be completed by 3:00 p.m. or the end of the student's school day, whichever occurs first. Students must have a documented diagnosis of dyslexia on file in accordance with Miss. Code 37-173-1 et seq.

#### NOTE 5:

- *A*. For the **Kindergarten Readiness Assessment**, all students can test at a specific time of day if necessary.
- B. For the Third Grade Reading Summative and Alternate Assessment, students with disabilities (SWDs) and English learners (ELs) can test at a specific time of day, if this accommodation (#22) is listed in the student's IEP or Section 504 Plan and specified for this assessment area.

#### NOTE 6:

For the **Kindergarten Readiness Assessment**, if, in the Test Administrator's professional judgment, a student is unable to continue the assessment, the Test Administrator can stop the test. When the student is prepared to continue the test, the assessment must be resumed on the same day from the point at which it was stopped.

For the **Third Grade Reading Summative Assessment**, if, in the Test Administrator's professional judgment, a student with a disability (SWD) or an English learner (EL) is unable to continue the assessment, the Test Administrator can stop the test. When the student is prepared to continue the test, the assessment must be resumed on the same day from the point at which it was stopped.

**NOTE <u>67</u>:** Paraphrasing is re-stating the text and does not include providing definitions or detailed explanations, using sign language, using a text scanner with voice synthesizer, or using other appropriate technology. Only directions may be paraphrased. Items, including sample questions, may not be paraphrased as part of a presentation accommodation.\_

#### NOTE <u>7</u>8:

- *A*. Accommodations **53**, **55**, and **58** relate to the presentation of test directions and test items (questions and answer choices) to students. In addition to reading, these accommodations may involve writing the material on a blackboard, using sign language, using a text scanner with voice synthesizer, or using other appropriate technology.
- *B.* For the English Language Proficiency Test, accommodations **55** and **58** are not allowed, as these accommodations interfere with what the test purports to measure.
- C. When preparing to administer the test(s) to students who are deaf or hard of hearing or to students who are blind or visually impaired, test administrators may review eligible test material (i.e., math, science, or history test books; scripted directions for reading tests; non-reading portions of language arts tests) prior to test administration. The review must be authorized by the District Test Coordinator and must take place in a controlled, secure environment. A signed Confidentiality Agreement is required and must be on file when test administrators preview test items prior to the test administration. Test administrators should be familiar with specific symbols or abbreviations particular to the content area being assessed.

- *D*. When working with a student who has limited English proficiency, consideration needs to be given as to whether the assessment should be explained to the student in his or her native language or other mode of communication unless it is clearly not feasible to do so.
- *E.* Students for whom American Sign Language (ASL) is the primary language may have directions and/or items signed to them, except for the reading sections of MAP. Other allowable signing systems are Signing Exact English (SEE), Signed English (SE), Sign Supported English (SSE or CASE), or Contact Sign (i.e., Pidgin Sign English [PSE]). Sign languages from other countries (i.e., Auslan, BSL, LSF) or non-standard sign systems (i.e., home sign) are <u>not</u> permitted to be used.

F. For the ACT, Accommodations 53, 55, and 58 must be done individually and NOT as a group.

<u>*FG*</u>. Guidance for the **Read-aloud Accommodations** on the MAP for students with an Individualized Education Program (IEP), Section 504 Plan, or Language Service Plan (LSP) who have this testing accommodation specified for this subject area:

#### ELA/English II

•A53 - For grades 3-8 and English II, the directions can be read to the students throughout the assessment.

•A55 and A58 – For grades 3-8 and English II, the directions and the questions and answer choices can be read aloud, but the reading passages cannot be read to the student. **Beginning with the 2016-2017 academic year, the read-aloud accommodation will be non-allowable for students in third grade. Reading the Writing Prompt is allowable.** 

#### Math/Algebra I

•A53 - For grades 3-8 and Algebra I, the directions can be read to the students throughout the assessment.

•A55 and A58 – For grades 3-8 and Algebra I, the directions and the questions and answer choices can be read aloud to the student.

#### NOTE <u>8</u>9:

- A. The Scribe (Accommodation #70) must write exactly what the student says as dictated. The Scribe may not edit or alter the student's dictation in any way. The student is responsible for all capitalization, punctuation, and spelling (must spell out each word). The student should review the draft composition and make any necessary edits, including edits to capital letters and punctuation. A Scribe may not assist the student during the editing process. The Scribe transfers verbatim the student's responses to an answer document or online system.
- B. The dictation process and transfer of answers must occur under secure conditions with at least two persons present.
- C. For the ACT, the term "scribe" refers to the Test Supervisor.
- D. For the **Kindergarten Readiness Assessment**, students can dictate or gesture answers to a Scribe, and the Scribe will mark answers directly into online test system in the presence of the Test Administrator and Proctor.

- E. For the **Kindergarten Readiness Assessment**, students with disabilities (SWDs) and English learners (ELs) can dictate or gesture answers to a Scribe, and the Scribe will mark answers directly into the online test system in the presence of the Test Administrator. For children who receive homebound services or community-based services (e.g., children with disabilities attending Head Start or other childcare center), the Proctor may also serve as a Scribe, if one is needed.
- F. For the **Third Grade Reading Summative and Alternate** Assessment, MKAS2, students with disabilities (SWDs) can dictate or gesture answers to a Scribe, and the Scribe will mark answers directly into the online test system in the presence of the Test Administrator and Proctor. This accommodation (#70) must be listed in the student's IEP or Section 504 Plan and specified for this assessment area.

**NOTE 910:** Accommodation **47** relates to cueing. Cueing is assisting the student in focusing his/her attention. Cueing strategies include, but are not limited to, arrows, lines, space, contrasting colors, position or focal point, underlining, labeling, size, and shading. Cues may be used only in test directions and in test questions. Cues may <u>not</u> be used in the answer choices. Cues provided on answer booklets/documents must be erased before they are returned for scoring. Cues provided on test books do not have to be erased since test books are non-scorable documents.

A. This accommodation is not allowable on the Third Grade Reading Summative Alternate Assessment.

#### NOTE 1<u>10</u>:

- A. Accommodation 48 relates to the use of memory aids. A memory aid, fact chart, and/or resource sheet is something that helps a student remember how to find the answer; it should <u>not</u> give him/her the answer. This accommodation cannot interfere with what the test purports to measure. For example, if the test measures computation skills, a multiplication fact chart is a non-allowable accommodation since it gives the answer or a portion of the answer to the item assessing multiplication skills.
- B. The compilation of allowable and non-allowable materials is by no means exhaustive. Prior approval is not required for the memory aids, fact charts, and/or resource sheets labeled allowable. All other material requires prior approval from the Office of Student Assessment (OSA). You must complete the Accommodation Request Form. Submissions may be sent any time during the school year, but no later than <u>four (4) weeks prior</u> to the test administration for which the use of the memory aid is intended. The memory aids, fact charts, and/or resource sheets for state assessments must be <u>limited to 1-3 pages per content</u> area.
- *C.* Only a student who is visually-impaired may use the abacus to solve mathematics problems. No prior approval is required for use of the abacus by students with visual impairments.
- <u>D.</u> For the **ACT**, an abacus (as listed in A**48** and A**98**) must be requested as an accommodation from ACT.
- *D.E.* This accommodation is not allowable on the Third Grade Reading Summative Alternate Assessment.

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**NOTE 112:** For accommodation **61**, calculators are allowable only in specified Calculator Sections for MAP Mathematics grades 6-8 and Algebra 1. Beginning with the 2011-2012 academic year,

- i. <u>(SATP2 Algebra I) all</u> formulas, applications, and/or programs (including, but not limited to, Zoom Math/Zoom Algebra) **must be disabled or removed** from the calculators to be used by students.
- ii. School districts must outline in their District Test Security Plan the processes and/or procedures to be used to ensure that the calculators used by students during a state assessment administration for the tests listed above do not have any stored formulas, applications, and/or programs.
- iii. Students may use personal calculators. However, the District Test Security Plan must address the processes and/or procedures to be used to ensure that personal calculators used by the students during a state assessment administration do not have any stored formulas, applications, and/or programs.
- *A*. The calculator policy can be viewed at the following link: MDE Calculator Policy
- B. Calculators may be used on any MS-CPAS2 test. The MDE's guidelines for calculator use on standardized assessments state that if using OSA approved graphing calculators, any formulas, applications, and / or programs must be cleared from the calculators before the assessment. Procedures for how to handle this issue should be outlined in the District Test Security Plan as this has been the policy since the 2011-2012 school year. Documentation related to specific calculators can be found at the MDE Website. The RCU recommends that districts not allow students to use the calculators built in to the operating systems on most computers as this is a test security issue.
- C. Refer to the list of approved calculators as listed in the ACT materials and on the ACT website.
   http://www.actstudent.org/faq/calculator.html? ga=1.28160380.1154439628.141323420 7
- *D*. The calculator policy can be viewed at the following link: <u>MDE Calculator Policy</u>
- *E.* Calculators may be used on any **MS-CPAS2** test. The MDE's guidelines for calculator use on standardized assessments state that if using OSA approved graphing calculators, any formulas, applications, and / or programs must be cleared from the calculators before the assessment. Procedures for how to handle this issue should be outlined in the District Test Security Plan as this has been the policy since the 2011-2012 school year. Documentation related to specific calculators can be found at the MDE Website. The RCU recommends that districts not allow students to use the calculators built in to the operating systems on most computers as this is a test security issue.

*F*. Refer to the list of approved calculators as listed in the **ACT** materials and on the ACT website.

http://www.actstudent.org/faq/calculator.html?\_ga=1.28160380.1154439628.141323420 7

- **NOTE 123:** Accommodation **73** Tape record responses for later verbatim translation
  - i. Students must spell each word and note every punctuation mark as they dictate.
  - ii. Please consider using a tape recorder for a student's "draft."
  - iii. The tape can be played back to the student, who can stop and start the tape as necessary, spelling and punctuating the response more easily as dictation to the scribe takes place. The student must also note indentation or skipped lines during the dictation.
  - iv. The taped version can also be edited by the student.
  - v. The taped "draft" must not be written for the student to review until the dictation with spelling and punctuation has occurred. The student must also note indentation or skipped lines during the dictation.
  - vi. The student may be given the dictated response to review and may make revisions at that point.
  - vii. The dictation process must occur under secure conditions with at least two persons present.
  - viii. The response must be transcribed to the appropriate document or computer platform, if available, with appropriate Prompt Number gridded <u>or</u> in a blank Final Response Insert Page with appropriate Prompt Number gridded and the MSIS number written on the front cover of the Final Response Insert Page.
  - ix. If this method is used, the tape must be erased after the transcription has been completed.
  - x. This process, if used, should be added as an addendum to the School Test Security Plan.
  - <u>xi.</u> All persons (TA, Proctor, Scribe) involved in this process must sign Confidentiality Agreements.
  - xi.xii. This accommodation is not allowable on the Third Grade Reading Summative Alternate Assessment.

#### **NOTE 13:** Accommodation 76 - Communication Board is not allowable for the Third Grade Reading Summative Alternate Assessment.

**NOTE 144:** Accommodation **78** – Typewriter or word processor (<u>without grammar/syntax</u> checker and <u>without word completion/prediction feature</u>)

- All tools for spelling, grammar check, and syntax must be turned off.
   Additionally, the device (e.g., NEO) must have the extra features disabled (e.g., Google Docs, linked files, Write On! Lessons, etc.).
- ii. The student may not have access to the Internet.
- iii. Typed responses are not to be submitted to the vendor; these typed responses must be transcribed under secure conditions with at least two persons present.
- iv. The person transcribing must duplicate exactly what the student wrote, including exact spelling, punctuation, indentation, skipped lines, etc.
- v. The response must be transcribed to the appropriate document or computer platform, if available, with appropriate Prompt Number gridded <u>or</u> in a blank Final Response Insert Page with appropriate Prompt Number gridded and the MSIS number written on the front cover of the Final Response Insert Page.
- vi. The typed response must be erased from the assistive technology.
- vii. The typed response must include the student's name and MSIS number. The student's typed response is considered secure material and must be returned with all scorable testing material.
- viii. This process, if used, should be added as an addendum to the School Test Security Plan.
  - ix. All persons (TA, Proctor, Scribe) involved in this process must sign Confidentiality Agreements.
  - •x. This accommodation is not allowable on the Third Grade Reading Summative Alternate Assessment.

### <u>Note 15: Accommodation 79 – This accommodation is not allowable on the Third Grade Reading</u> <u>Summative Alternate Assessment.</u>

**NOTE 1<u>56</u>: <u>Accommodation 81</u> – Electronic word-to-word translating dictionaries may be used with the audio/speaker function turned off. In addition, the test administrator must ensure that electronic dictionaries are not connected to the Internet or any additional software. Refer to the <u>Suggested List of Bilingual Dictionaries for EL Students</u> for word-to-word glossaries.** 

a.<u>A.</u> This accommodation is not allowable on the Third Grade Reading Summative Alternate <u>Assessment.</u>

**NOTE 167:** The Braille test administrator may review Braille test material prior to test administration, but the review must be authorized by the District Test Coordinator and must take place in a controlled, secure environment.

# IV. Questions to Guide Evaluation of Accommodation Use on State Assessments at the School Level 1.

- 2.1. Are there policies in place to ensure ethical testing practices, the standardized administration of assessments, and that test security practices are followed before, during, and after testing?
- 3.2. Are there procedures in place to ensure test administration procedures are not compromised with the provision of accommodations?
- 4.3. Are students receiving accommodations as documented in their IEPs/504/LS Plans?
- 5.4. Are there procedures in place to ensure that test administrators adhere to directions for the implementation of accommodations?
- 6.5. How many students with IEPs/504/LS Plans are receiving accommodations?
- 7.6. What types of accommodations are provided and are some used more than others?
- **8.7.** Are students provided accommodations tailored to their individualized needs or are all students receiving the same accommodations?
- 9.8. How well do students who receive accommodations perform on classroom tests, local assessments, and state assessments? If students are not meeting the expected level of performance, is it due to the students not having had access to the necessary instruction, not receiving the accommodation, or using accommodations that were not effective?

Student-level questions need to be considered by the IEP/504/LSEL Team to evaluate the use of accommodations. It is critical to continually evaluate the use of accommodations to ensure that the most appropriate and successful accommodations are being used.

## Questions to Guide Evaluation of Accommodation Use on State Assessments at the Student Level

- 1.
  - 2.1. What accommodations are used by the student during instruction and on classroom assessments?
  - 3.2. What are the results of classroom assignments and classroom tests when accommodations are used versus when accommodations are not used? If a student did not meet the expected level of performance, is it due to not having access to the necessary instruction, not receiving the appropriate accommodations, or ineffective use of accommodations?
  - 4.3. What accommodations are used by the student during state assessments?
  - 5.4. What are the results of state assessments when accommodations are used? Does this performance mirror performance on classroom tests? If a student did not meet the expected level of performance, is it due to lack of access to the necessary instruction, not receiving the appropriate accommodations, or ineffective use of accommodations?
  - 6.5. What is the student's perception of how well the accommodation worked?
  - 7.6. Which accommodations seemed to be least effective or ineffective?
  - 8.7. What combinations of accommodations seem to be effective?
  - 9.8. What are the difficulties encountered in the use of accommodations?
  - 10.9. What are the perceptions of teachers and others about how the accommodation appears to be working?

School-level questions should be addressed by a committee responsible for continuous improvement efforts. It is critical to stress that evaluation is not the responsibility of just one individual. The entire IEP/504/ELS Team should contribute to the information gathering and decision-making processes.

#### V. Guidelines for Administering Specific Accommodations

This information must be used by the test administrator in providing these accommodations on state assessments. If questions arise regarding the use of accommodations or these guidelines, contact your STC (School Testing Coordinator).

#### **Reading Accommodation**

Test administrators providing a reading accommodation must ensure that all students understand what is expected of them when receiving a reading accommodation. However, test administrators cannot answer questions about specific test items. When reading test items aloud, test administrators must be careful not to inadvertently give clues that indicate the correct answer or help eliminate some answer choices. Test administrators should use even inflection so that the student does not receive any cues by the way the information is read. It is important for test administrators to read test items/questions, answer choices, and graphics (tables, charts, graphs, and illustrations) verbatim (word-for-word), exactly as written. Test administrators may not clarify, elaborate, or provide assistance to students. It is recommended that a proctor be used in the setting for a reading accommodation. At no time may a proctor provide a reading accommodation or a reading accommodation be recorded. The test administrator should understand the protocols for administering a specific assessment.

#### Sign Language or Native Language Interpreter

When using either a sign language or native language interpreter during the time oral instruction is given to the student, the interpreter may only interpret the directions for the student.

For students who are provided a sign language interpreter as a reading accommodation, the interpreter must sign verbatim the individual test items and answer choices. When signing the individual test items and answer choices the interpreter must not clarify, elaborate, paraphrase, or provide assistance with the meaning of words.

#### Marking Answers in Test Booklet

Students may mark multiple-choice and gridded answers in the test booklet instead of marking the answers on an answer document. Answers to open-ended responses must be written in the answer document or recorded online by a scribe (proctor or assistant). Two certified individuals must transcribe the answers verbatim to a regular test booklet or online system containing the student's demographic information.

#### Dictation to a Scribe (Proctor or Assistant)

Scribes may be provided for students with disabilities who are significantly impacted in the area of written expression or who have a physical disability that impedes their motor process or ability to write. Scribes should be impartial and must write exactly what the student dictates. Scribes should not affect the outcome of a test in any way. Scribes are not allowed to elaborate on what is being written. They cannot answer or explain anything to the student during testing and must be careful not to give hints of any type. The student must be allowed to review and edit what the scribe has written.

### **Extended** Time

Students who are regularly given extended time on classroom activities, classroom assignments, and classroom tests may qualify for a specified amount of extended or additional time on selected state assessments. Extended or additional time varies depending on the particular state assessment. Decisions should be made on a case-by-case basis, keeping in mind all the accommodations being provided and the nature of the assessment. For example, if a read-aloud accommodation or scribe is being used, extended time may not be necessary.

#### Large Print

Students who regularly use large-print materials in the classroom may qualify for large-print materials on state assessments. The use of a large-print answer document for students testing with a large-print test booklet is required on selected state assessments. Two certified individuals must transcribe the answers verbatim to a regular test booklet or online system containing the student's demographic information.

#### Braille

Students who regularly use braille materials in the classroom qualify for braille materials on selected state assessments. Two certified individuals must transcribe the answers verbatim to a regular test booklet containing the student's demographic information.

#### Templates

Templates are used by students to aid in reading or writing. A template is not a graphic organizer. Templates are the size of an index card or larger with a "cut out" area to allow the student to see or write one word, multiple words, or a line of print at a time. The template may also be used on the answer document or online to aid the student in gridding one answer choice for each test question. The template is moved down the page or answer document as the student reads, writes, or works.

#### Administered by a Specific Teacher

There are situations where it is appropriate for the IEP/504 Committee to specify a teacher to serve as the student's test administrator. Care, however, should be given in selecting this accommodation. There are situations where it is impossible to provide this accommodation (e.g., when the decision for an individual administration by the student's special education teacher has been selected for five different students in the same teacher's classroom).

#### Assistive Technology/Communication Device

The use of Assistive Technology/Communication Device must be appropriate so that it does not invalidate a state assessment or supplant the skill that the state assessment is designed to measure. Extreme caution must be taken to ensure that when using any type of Assistive Technology/Communication Device the cognition is performed entirely by the student unless the device is allowed on a state assessment. (e.g., the use of a calculator). MDE Approval is required for all communication devices prior to the student taking a state assessment.

# With Other Accommodations Needed Due to the Nature of the Disability or the Level of Language Proficiency

The accommodations checklists, although not exhaustive, have been provided to identify approved accommodations available to students for use on state assessments. In the event that an accommodation used during instruction and on classroom tests is requested for use on a state assessment, and the accommodation is not listed on the accommodations checklist, the accommodation may be requested by selecting the "With other accommodations needed due to the nature of the disability and the nature of the assessment".

When this accommodation is selected, the DTC completes the "Form Requesting Testing Accommodations Needing MDE Approval". The form is completed in its entirety and submitted by the STC to the MDE no later than four weeks prior to the assessment to be administered. Additional documentation (prior practice documentation in the IEP/504 Plan, proof of prior practice in the classroom on a regular basis, and proof of success of the accommodation) must be provided.

### VI. Accommodations Chart for Online and Paper-Pencil Administrations

Mississippi Assessment Program (MAP) for Grades 3-8 Mississippi Assessment Program Alternate (MAP-A) Grades 3-8 Mississippi Science Test (MST2) Grades 5 and 8 Students with Current IEPs, 504 Plans, and/or Language Service Plans

#	ACCOMMODATION	EL (All Assessments; excludes ELPT)	ELPT	ELA Reading	ELA Writing	Mathematics	Science
4	Individually to accommodate specific disability	No	No	Yes	Yes	Yes	Yes
7	At home (only for homebound students)	No	No	Yes	Yes	Yes	Yes
8	In a study carrel	Yes	Yes	Yes	Yes	Yes	Yes
9	With special lighting	No	Yes	Yes	Yes	Yes	Yes
11	Secure paper to work area with magnets/tape	No	No	Yes	Yes	Yes	Yes
21	With scheduled rest breaks	No	Yes	Yes	Yes	Yes	Yes
22	At time of day to accommodate student's disability. Refer to Note 5	No	No	Yes	Yes	Yes	Yes
23	Extended time through the end of the day	Yes	See Note 4	Yes	Yes	Yes	Yes
24	Administer the test over several sessions, specifying the duration each session (Testing must be completed within testing window) Refer to Note 4	Yes	See Note 4	Yes	Yes	Yes	Yes
25	Administer the test over several days, specifying the duration of each session (Testing must be completed within testing window) Not allowable for speaking component of the LAS Links Test for EL) Refer to Note 4	Yes	See Note 4	Yes	Yes	Yes	Yes

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#	ACCOMMODATION	EL (All Assessments; excludes ELPT)	ELPT	ELA Reading	ELA Writing	Mathematics	Science
40	Large print (Paper/pencil version) (Accommodation 70 to transfer online)	No	Yes	Yes	Yes	Yes	Yes
41	Braille (responses must be transcribed verbatim) Refer to Note 1 <u>7</u> 6	No	No	Yes	Yes	Yes	Yes
43	Auditory trainers	No	No	Yes	Yes	Yes	Yes
44	Transparent color overlays	Yes	Yes	Yes	Yes	Yes	Yes
45	Magnifying glasses/magnifying equipment	No	No	Yes	Yes	Yes	Yes
47	Provide cues on answer form in <u>pencil</u> (e.g., arrows, lines, space, contrasting colors, position or focal point, underlining, labeling, size, shading and stop signs) (Cues may only be used in test directions and test questions. Cues may <u>not</u> be used in answer choices.) Refer to Note <u>910</u>	Yes	No	Yes	Yes	Yes	Yes
48	Use of memory aids, fact charts, resource sheets, and/or abacus (Only a student who is visually- impaired may use the abacus to solve mathematics problems.) Refer to Note 104	Yes	No	Yes	Yes	Yes	Yes

#	ACCOMMODATION	EL (All Assessments; excludes ELPT)	ELPT	ELA Reading	ELA Writing	Mathematics	Science
50	Highlight key words/phrases in directions (e.g., complete sentences, show your work) by the test administrator	Yes	No	Yes	Yes	Yes	Yes
*	ONLY choose one: 53, 55, or 58						
53*	Read test directions (but NOT test items) to student or group-repeating and/or paraphrasing directions if needed (Paraphrasing is re- stating the text and does- NOT include providing- definitions or detailed- explanations, using sign- language, using a text- scanner with voice- synthesizer, or using other- appropriate technology)- Refer to Notes <u>67 &amp; 78</u> human reader via book (e.g., paper-pencil, writing) human reader via online (MAP ELA and MKAS2 text never read aloud)	Yes	Yes	Yes	Yes	Yes	Yes
55*	Read test directions and test items (questions and answer choices) to individual students or the group- repeating directions/items but NOT paraphrasing Refer to Notes <u>67 &amp; 78</u> <u>human reader via book</u> (e.g., paper-pencil, writing) <u>screen reader online</u>	Yes	No	Yes	Yes	Yes	Yes

#	ACCOMMODATION	EL (All Assessments; excludes ELPT)	ELPT	ELA Reading	ELA Writing	Mathematics	Science
58 *	Read test directions and test items (questions and answer choices) to individual students or the group- repeating directions/items, and paraphrasing directions only Read test directions and test- items (questions and answer- choices) to individual- students or a group- repeating and/or- paraphrasing ONLY the- directions, NOT test items, if needed Refer to Notes 8	Yes	No	Yes	Yes	Yes	Yes
61	Calculator for Mathematics Allowable ONLY Grades 6-8 Refer to Note $1\underline{12}$	Note 12	No	No	No	Yes	Yes
70	Dictation of answers to test administrator/proctor (scribe) (Must be written exactly as the student dictates. Editing or altering in any way is prohibited. The student is responsible for capitalization, punctuation, and spelling. The student <u>should</u> review the draft for revision without prompting or assistance) Refer to Note <u>89</u>	Yes	Yes	Yes	Yes	Yes	Yes
72	Allow marking of answers in test booklet and transferring of answers from test booklet to answer document by test administrator (i.e., large print) (The dictation process AND transfer of answers must occur under secure conditions with at least two persons present) Refer to Note <u>89</u>	Yes	No	Yes	Yes	Yes	Yes

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#	ACCOMMODATION	EL (All Assess ments; exclude s	EL PT	ELA Reading	ELA Writing	Mathemati cs	Science
73	Tape record responses for later verbatim translation	No	No	Yes	Yes	Yes	Yes
	Refer to Note $123$						
74	Provide copying assistance between drafts	No	No	Yes	Yes	Yes	Yes
	Refer to Notes <u>810 &amp; 11</u>						
75	Brailler	No	No	Yes	Yes	Yes	Yes
76	Communication board <u>Refer to Note 13</u>	No	No	Yes	Yes	Yes	Yes
77	Augmentative communication device	No	No	Yes	Yes	Yes	Yes
78	Computer/word processor/NEO (WITHOUT grammar/syntax checker or word completion/prediction features) Refer to Note 1 <u>3</u> 4	No	No	Yes	Yes	Yes	Yes
79	Computer/word processor/NEO (WITHOUT grammar/syntax checker, WITH word completion/prediction feature) <u>Refer to Note 14 and 15</u>	No	No	Yes	No	Yes	Yes
80	Adapted keyboards	No	No	Yes	Yes	Yes	Yes
81	Native language dictionaries for EL students (i.e. dictionaries that translate English words into the native language – no definitions are given in either language. Refer to Note 14 <u>6</u>	Yes	No	Yes	Yes	Yes	Yes

#	ACCOMMODATION	EL (All Assessments; excludes ELPT)	ELPT	<u>ELA</u> <u>Reading</u> <del>Algebra 1</del>	<u>ELA</u> Writing <del>Biology 1</del>	<u>Mathematics</u> English II- Read/Voc	<u>Science</u> Eng lish II- Writing/- Grammar
82	Spelling dictionaries (dictionaries show correct spelling of English words, do NOT give definitions)	No	No	No	No	Yes	Yes
98	Other allowable accommodation	Yes	Yes	Yes	Yes	Yes	Yes
99	Other non-allowable accommodation	No	No	No	No	No	No

## Accommodations Chart for Online and Paper-Pencil Administrations

Mississippi Assessment Program End of Course and Mississippi Subject Area Testing Program 2 for Students with Current IEPs, 504 Plans, and Language Service Plans

#	ACCOMMODATION	EL (All Assessments; excludes ELPT)	ELPT	Algebra 1	Biology 1	English II Read/Voc	English II Writing/ Grammar	U. S. History
4	Individually to accommodate specific disability	No	No	Yes	Yes	Yes	Yes	Yes
7	At home (only for homebound students)	No	No	Yes	Yes	Yes	Yes	Yes
8	In a study carrel	Yes	Yes	Yes	Yes	Yes	Yes	Yes
9	With special lighting	No	Yes	Yes	Yes	Yes	Yes	Yes
11	Secure paper to work area with magnets/tape See Note	No	No	Yes	Yes	Yes	Yes	Yes
21	With scheduled rest breaks	No	Yes	Yes	Yes	Yes	Yes	Yes
22	At time of day to accommodate student's disability. Refer to Note 5	No	No	Yes	Yes	Yes	Yes	Yes
<u>23</u>	Extended time through the end of the day	Yes	See Note 4	Yes	Yes	<u>Yes</u>	Yes	Yes
24	Administer the test over several sessions and/or days, specifying the duration each session (Testing must be completed within testing window) Refer to Note 4	Yes	See Note 4	Yes	Yes	Yes	Yes	Yes

#	ACCOMMODATION	EL (All Assessm ents; excludes	ELPT	Algebra I	Biology I	English II Read/Voc	English II Writing/ Grammar	U. S. History
25	Administer the test over several days, specifying the duration of each session (Testing must be completed within testing window) Not allowable for speaking component of the LAS Links Test for EL. Refer to Notes 4	Yes	See Note 4	Yes	Yes	Yes	Yes	Yes
40	Large print (Paper/pencil version) (Accommodation 70 to transfer online)	Yes	Yes	Yes	Yes	Yes	Yes	Yes
41	Braille (responses must be transcribed verbatim) REFER TO NOTE 1 <u>7</u> 6	No	No	Yes	Yes	Yes	Yes	Yes
43	Auditory trainers	No	No	Yes	Yes	Yes	Yes	Yes
44	Transparent color overlays	Yes	Yes	Yes	Yes	Yes	Yes	Yes
45	Magnifying glasses/magnifying equipment	No	No	Yes	Yes	Yes	Yes	Yes
47	Provide cues on answer form in <u>pencil</u> (e.g., arrows, lines, space, contrasting colors, position or focal point, underlining, labeling, size, shading and stop signs) (Cues may only be used in test directions and test questions. Cues may <u>not</u> be used in answer choices.) Refer to Note <u>910</u>	Yes	No	Yes	Yes	Yes	Yes	Yes

#	ACCOMMODATION	EL (All Assessments; excludes ELPT)	ELPT	Algebra I	Biology I	English II Read/Voc	English II Writing/ Grammar	U. S. History
48	Use of memory aids, fact charts, resource sheets, and/or abacus (Only a student who is visually-impaired may use the abacus to solve mathematics problems.) Refer to Note 104	Yes	No	Yes	Yes	Yes	Yes	Yes
50	Highlight key words/phrases in directions (e.g., complete sentences, show your work) by the test administrator	Yes	No	Yes	Yes	Yes	Yes	Yes
*	ONLY choose one: 53, 55, or 58							
53*	Read test directions (but NOT test items) to student or group- repeating and/or paraphrasing directions if needed (Paraphrasing- is re-stating the text and does NOT include- providing definitions or- detailed explanations; may involve writing the material on a board, using sign language, using a text scanner- with voice synthesizer, or using other- appropriate technology) Refer to Notes <u>67 &amp; 78</u> human reader via book (e.g., paper- pencil, writing) human reader via online	Yes	Yes	Yes	Yes	Yes	Yes	Yes

#	ACCOMMODATION	EL (All Assessments; excludes ELPT)	ELPT	Algebra 1	Biology 1	English II Read/Voc	English II Writing/ Grammar	U. S. History
55*	Read test directions and test items (questions and answer choices) to individual students or the group-repeating directions/items but NOT paraphrasing Refer to Notes <u>67 &amp; 78</u> <u>human reader via</u> book (e.g., paper- pencil, writing) <u>screen reader online</u>	Yes	No	Yes	Yes	Yes	Yes	Yes
50	Read test directions and test items (questions and answer choices) to individual students or the group- repeating directions/items, and paraphrasing directions only Read test directions and- test items (questions and- answer choices) to- individual students or a- group-repeating and/or- paraphrasing ONLY the- directions, NOT test- items, if needed	Yes	No	Yes	Yes	No	Yes	Yes
61	Calculator for Mathematics Allowable ONLY Grades 6-8 Refer to Note 1 <u>1</u> 2	See Note 12	No	Yes	No	No	No	No

#	ACCOMMODATION	EL (All Assessment s; excludes ELPT)	ELPT	Algebra 1	Biology 1	English II Read/Voc	English II Writing/ Grammar	U. S. History
70	Dictation of answers to test administrator/proctor (scribe) (Must be written exactly as the student dictates. Editing or altering in any way is prohibited. The student is responsible for capitalization, punctuation, and spelling. The student <u>should</u> review the draft for revision without prompting or assistance) Refer to Note <u>89</u>	Yes	Yes	Yes	Yes	Yes	Yes	Yes
72	Allow marking of answers in test booklet and transferring of answers from test booklet to answer document by test administrator (i.e., large print) (The dictation process AND transfer of answers must occur under secure conditions with at least two persons present) Refer to Note <u>89</u>	Yes	No	Yes	Yes	Yes	Yes	Yes
73	Tape record responses for later verbatim translation	No	No	Yes	Yes	Yes	Yes	Yes
74	Refer to Note 1 <u>2</u> <del>3</del> Provide copying assistance between drafts Refer to Notes <u>8</u> <del>10</del> & 11	No	No	Yes	Yes	Yes	Yes	Yes

#	ACCOMMODATION	EL (All Assessments; excludes ELPT)	ELPT	Algebra 1	Biology 1	English II Read/Voc	English II Writing/ Grammar	U. S. History
75	Brailler	No	No	Yes	Yes	Yes	Yes	Yes
76	Communication board	No	No	Yes	Yes	Yes	Yes	Yes
77	Augmentative communication device	No	No	Yes	Yes	Yes	Yes	Yes
78	Computer/word processor/NEO (WITHOUT grammar/syntax checker or word completion/prediction features) Refer to Note 1 <u>4</u> 4	No	No	Yes	Yes	Yes	Yes	Yes
79	Computer/word processor/NEO (WITHOUT grammar/syntax checker, WITH word completion/prediction feature)	No	No	Yes	Yes	Yes	No	Yes
80	Adapted keyboards	No	No	Yes	Yes	Yes	Yes	Yes
81	Native language dictionaries for EL students (i.e. dictionaries that translate English words into the native language – no definitions are given in either language. Refer to Note 1 <u>6</u> 4	Yes	No	Yes	Yes	Yes	Yes	81

#	ACCOMMODATION	EL (All Assessment s; excludes ELPT)	ELPT	Algebra 1	Biology 1	English II Read/Voc	English II Writing/ Grammar	U. S. History
82	Spelling dictionaries (dictionaries show correct spelling of English words, do NOT give definitions)	No	No	Yes	Yes	No	No	Yes
98	Other allowable accommodation	Yes	Yes	Yes	Yes	Yes	Yes	Yes
99	Other non-allowable accommodation	No	No	No	No	No	Yes	No

## **VI. General Accessibility Features for ALL STUDENTS**

#	Feature	Allowable
1	At the front of the room	Yes
2	Facing test administrator while directions are given       Yes	
3	In a small group	Yes
5	In a familiar room	Yes
6	With a familiar teacher     Yes	
44	Transparent color overlays   Yes	
46	Templates to reduce visible print Yes	
49	Cue student to stay on task Yes	
60	Use of highlighter by student in test booklet Yes	
98	Other <u>allowable</u> accommodation Yes	
100	Use of a computer mouse Yes	

### VII. Do's and Don'ts When Selecting Accommodations

Accommodations should enable the students to participate more fully in instruction and assessments and to better demonstrate their knowledge and skills. They must be aligned with and be part of daily instruction; accommodations must not be introduced for the first time during the testing of a student.

Domake accommodation decisions based on individualized needs.	Don'tmake accommodation decisions based on whatever is easiest to do (e.g., preferential seating).
Dorefer to state accommodation policies and understand implications of selections.	Don'tselect every accommodation possible on a checklist simply to be "safe".
Doget input about accommodations from teachers, parents, and students, and use it to make decisions at the IEP/504 planning meeting.	Don'tmake decisions about instructional and state assessment accommodations alone.
Doselect instructional and state assessment accommodations based on specific individual needs in each content area.	Don'tassume certain accommodations, such as extra time, are appropriate for every student in every content area.
Doprovide opportunities for students to practice built in online accommodations throughout the year.	Don'tintroduce an online accommodation to the student the day of the test.
Dobe familiar with the types of accommodations that can be used as both instructional and assessment accommodations.	Don'tassume that all instructional accommodations are appropriate for use on state assessments.
Doevaluate accommodations used by the student.	Don'tassume the same accommodations remain appropriate year after year.
Dobe certain to document instructional and state assessment accommodation(s) in the IEP/504/LS Plan.	Don'tuse an accommodation that has not been documented in the IEP/504/LS Plan.
Doselect accommodations that reduce the effect of the disability to access instruction and demonstrate learning.	Don'tselect accommodations unrelated to documented student learning needs or those intended to give students an unfair advantage.

## VIII. List of Abbreviations and Acronyms

ADD; AD/HD; ADHD; ADD/InAttention-Deficit/Hyperactivity Disorder; ADD InattentiveATAssistive TechnologyAUAutismBIPBehavior Intervention PlanDBDeafness/Deaf BlindDDDevelopmental DelayedEmDEmotional DisabilityFBAFunctional Behavioral AssessmentFAPEFree and Appropriate Public EducationHIHearing ImpairedIDIntellectual DisabilitiesIDEAIndividualized Education ProgramLRELeast Restrictive EnvironmentLSLanguage SpeechOHIOther Health ImpairmentOIOrthopedic ImpairmentMDRManifestation Determination ReviewPLAAFPPresent Levels of Academic Achievement and Functional PerformanceRSRelated ServicesRTIResponse to InterventionSLDSpeech Language ImpairmentSCSelf-ContainedTBITraumatic Brain Injury	ADA	Americans with Disabilities Act
AUAutismBIPBehavior Intervention PlanDBDeafness/Deaf BlindDDDevelopmental DelayedEmDEmotional DisabilityFBAFunctional Behavioral AssessmentFAPEFree and Appropriate Public EducationHIHearing ImpairedIDIntellectual DisabilitiesIDEAIndividualized Education ProgramLRELeast Restrictive EnvironmentLSLanguage SpeechOHIOther Health ImpairmentOIOrthopedic ImpairmentMDRManifestation Determination ReviewPLAAFPPresent Levels of Academic Achievement and Functional PerformanceRSRelated ServicesRTIResponse to InterventionSLDSpecific Learning DisabilitySL1Speech Language ImpairmentSCSelf-Contained		Attention-Deficit/Hyperactivity Disorder; ADD Inattentive
BIPBehavior Intervention PlanDBDeafness/Deaf BlindDDDevelopmental DelayedEmDEmotional DisabilityFBAFunctional Behavioral AssessmentFAPEFree and Appropriate Public EducationHIHearing ImpairedIDIntellectual DisabilitiesIDEAIndividuals with Disabilities Education ActIEPIndividualized Education ProgramLRELeast Restrictive EnvironmentLSLanguage SpeechOHIOther Health ImpairmentMDMultiple DisabilitiesMDRManifestation Determination ReviewPLAAFPPresent Levels of Academic Achievement and Functional PerformanceRSRelated ServicesRTIResponse to InterventionSLDSpecific Learning DisabilitySLISpeech Language ImpairmentSCSelf-Contained		Assistive Technology
DBDeafness/Deaf BlindDDDevelopmental DelayedEmDEmotional DisabilityFBAFunctional Behavioral AssessmentFAPEFree and Appropriate Public EducationHIHearing ImpairedIDIntellectual DisabilitiesIDEAIndividuals with Disabilities Education ActIEPIndividuals with Disabilities Education ActIEPIndividuals with Disabilities Education ActIEPIndividuals with Disabilities Education ActIDOOther Health ImpairmentOHIOther Health ImpairmentOIOrthopedic ImpairmentMDMultiple DisabilitiesMDRManifestation Determination ReviewPLAAFPPresent Levels of Academic Achievement and Functional PerformanceRSRelated ServicesRTIResponse to InterventionSLDSpecific Learning DisabilitySLISpeech Language ImpairmentSCSelf-Contained	AU	Autism
DDDevelopmental DelayedEmDEmotional DisabilityFBAFunctional Behavioral AssessmentFAPEFree and Appropriate Public EducationHIHearing ImpairedIDIntellectual DisabilitiesIDEAIndividuals with Disabilities Education ActIEPIndividuals with Disabilities Education ActIEPIndividualized Education ProgramLRELeast Restrictive EnvironmentLSLanguage SpeechOHIOther Health ImpairmentOIOrthopedic ImpairmentMDMultiple DisabilitiesMDRManifestation Determination ReviewPLAAFPPresent Levels of Academic Achievement and Functional PerformanceRSRelated ServicesRTIResponse to InterventionSLDSpecific Learning DisabilitySLISpeech Language ImpairmentSCSelf-Contained	BIP	Behavior Intervention Plan
EmDEmotional DisabilityFBAFunctional Behavioral AssessmentFAPEFree and Appropriate Public EducationHIHearing ImpairedIDIntellectual DisabilitiesIDEAIndividuals with Disabilities Education ActIEPIndividualized Education ProgramLRELeast Restrictive EnvironmentLSLanguage SpeechOHIOther Health ImpairmentOIOrthopedic ImpairmentMDMultiple DisabilitiesMDRManifestation Determination ReviewPLAAFPPresent Levels of Academic Achievement and Functional PerformanceRSRelated ServicesRTIResponse to InterventionSLDSpecific Learning DisabilitySLISpeech Language ImpairmentSCSelf-Contained	DB	Deafness/Deaf Blind
FBAFunctional Behavioral AssessmentFAPEFree and Appropriate Public EducationHIHearing ImpairedIDIntellectual DisabilitiesIDEAIndividuals with Disabilities Education ActIEPIndividualized Education ProgramLRELeast Restrictive EnvironmentLSLanguage SpeechOHIOther Health ImpairmentOIOrthopedic ImpairmentMDMultiple DisabilitiesMDRManifestation Determination ReviewPLAAFPPresent Levels of Academic Achievement and Functional PerformanceRSRelated ServicesRTIResponse to InterventionSLDSpecific Learning DisabilitySLISpeech Language ImpairmentSCSelf-Contained	DD	Developmental Delayed
FAPEFree and Appropriate Public EducationHIHearing ImpairedIDIntellectual DisabilitiesIDEAIndividuals with Disabilities Education ActIEPIndividualized Education ProgramLRELeast Restrictive EnvironmentLSLanguage SpeechOHIOther Health ImpairmentOIOrthopedic ImpairmentMDMultiple DisabilitiesMDRManifestation Determination ReviewPLAAFPPresent Levels of Academic Achievement and Functional PerformanceRSRelated ServicesRTIResponse to InterventionSLDSpecific Learning DisabilitySLISpeech Language Impairment	EmD	Emotional Disability
HIHearing ImpairedIDIntellectual DisabilitiesIDEAIndividuals with Disabilities Education ActIEPIndividualized Education ProgramLRELeast Restrictive EnvironmentLSLanguage SpeechOHIOther Health ImpairmentOIOrthopedic ImpairmentMDMultiple DisabilitiesMDRManifestation Determination ReviewPLAAFPPresent Levels of Academic Achievement and Functional PerformanceRSRelated ServicesRTIResponse to InterventionSLDSpecific Learning DisabilitySLISpeech Language ImpairmentSCSelf-Contained	FBA	Functional Behavioral Assessment
IDIntellectual DisabilitiesIDEAIndividuals with Disabilities Education ActIEPIndividualized Education ProgramLRELeast Restrictive EnvironmentLSLanguage SpeechOHIOther Health ImpairmentOIOrthopedic ImpairmentMDMultiple DisabilitiesMDRManifestation Determination ReviewPLAAFPPresent Levels of Academic Achievement and Functional PerformanceRSRelated ServicesRTIResponse to InterventionSLDSpecific Learning DisabilitySLISpeech Language ImpairmentSCSelf-Contained	FAPE	Free and Appropriate Public Education
IDEAIndividuals with Disabilities Education ActIEPIndividualized Education ProgramLRELeast Restrictive EnvironmentLSLanguage SpeechOHIOther Health ImpairmentOIOrthopedic ImpairmentMDMultiple DisabilitiesMDRManifestation Determination ReviewPLAAFPPresent Levels of Academic Achievement and Functional PerformanceRSRelated ServicesRTIResponse to InterventionSLDSpecific Learning DisabilitySLISpeech Language ImpairmentSCSelf-Contained	HI	Hearing Impaired
IEPIndividualized Education ProgramLRELeast Restrictive EnvironmentLSLanguage SpeechOHIOther Health ImpairmentOIOrthopedic ImpairmentMDMultiple DisabilitiesMDRManifestation Determination ReviewPLAAFPPresent Levels of Academic Achievement and Functional PerformanceRSRelated ServicesRTIResponse to InterventionSLDSpecific Learning DisabilitySLISpeech Language ImpairmentSCSelf-Contained	ID	Intellectual Disabilities
LRELeast Restrictive EnvironmentLSLanguage SpeechOHIOther Health ImpairmentOIOrthopedic ImpairmentMDMultiple DisabilitiesMDRManifestation Determination ReviewPLAAFPPresent Levels of Academic Achievement and Functional PerformanceRSRelated ServicesRTIResponse to InterventionSLDSpecific Learning DisabilitySLISpeech Language ImpairmentSCSelf-Contained	IDEA	Individuals with Disabilities Education Act
LSLanguage SpeechOHIOther Health ImpairmentOIOrthopedic ImpairmentMDMultiple DisabilitiesMDRManifestation Determination ReviewPLAAFPPresent Levels of Academic Achievement and Functional PerformanceRSRelated ServicesRTIResponse to InterventionSLDSpecific Learning DisabilitySLISpeech Language ImpairmentSCSelf-Contained	IEP	Individualized Education Program
OHIOther Health ImpairmentOIOrthopedic ImpairmentMDMultiple DisabilitiesMDRManifestation Determination ReviewPLAAFPPresent Levels of Academic Achievement and Functional PerformanceRSRelated ServicesRTIResponse to InterventionSLDSpecific Learning DisabilitySLISpeech Language ImpairmentSCSelf-Contained	LRE	Least Restrictive Environment
OIOrthopedic ImpairmentMDMultiple DisabilitiesMDRManifestation Determination ReviewPLAAFPPresent Levels of Academic Achievement and Functional PerformanceRSRelated ServicesRTIResponse to InterventionSLDSpecific Learning DisabilitySLISpeech Language ImpairmentSCSelf-Contained	LS	Language Speech
MDMultiple DisabilitiesMDRManifestation Determination ReviewPLAAFPPresent Levels of Academic Achievement and Functional PerformanceRSRelated ServicesRTIResponse to InterventionSLDSpecific Learning DisabilitySLISpeech Language ImpairmentSCSelf-Contained	OHI	Other Health Impairment
MDRManifestation Determination ReviewPLAAFPPresent Levels of Academic Achievement and Functional PerformanceRSRelated ServicesRTIResponse to InterventionSLDSpecific Learning DisabilitySLISpeech Language ImpairmentSCSelf-Contained	OI	Orthopedic Impairment
PLAAFPPresent Levels of Academic Achievement and Functional PerformanceRSRelated ServicesRTIResponse to InterventionSLDSpecific Learning DisabilitySLISpeech Language ImpairmentSCSelf-Contained	MD	Multiple Disabilities
RSRelated ServicesRTIResponse to InterventionSLDSpecific Learning DisabilitySLISpeech Language ImpairmentSCSelf-Contained	MDR	Manifestation Determination Review
RTIResponse to InterventionSLDSpecific Learning DisabilitySLISpeech Language ImpairmentSCSelf-Contained	PLAAFP	Present Levels of Academic Achievement and Functional Performance
SLD     Specific Learning Disability       SLI     Speech Language Impairment       SC     Self-Contained	RS	Related Services
SLI     Speech Language Impairment       SC     Self-Contained	RTI	Response to Intervention
SC Self-Contained	SLD	Specific Learning Disability
	SLI	Speech Language Impairment
TBI   Traumatic Brain Injury	SC	Self-Contained
	TBI	Traumatic Brain Injury
VI Visual Impairment	VI	Visual Impairment

# Mississippi Testing Accommodations Manual

Reference Guide: Allowable and Non-Allowable Accommodations

**Revised February 2017** 



Mississippi Statewide Assessment System

Office of Student Assessment

Mississippi Department of Education

# **Accommodation 48**

# LANGUAGE ARTS – ALLOWABLE

Topic	
Introduction	2

Body								
Paragraph 1	Paragraph 2	Paragraph 3						

Conc	lusion	



#### **Proofreading Checklist**

Read each question below. Then check your paper. Correct any mistakes that you find. After you have corrected them, put a checkmark in the box next to the questions.

- I. Did I spell all the words correctly?
- 2. Does each sentence state a complete thought?
- a 3. Are there any run-on sentences or fragments?
- a 4. Did I capitalize all proper nouns?
- 5. Did I end each sentence with the correct end mark?
- 6. Did I use commas, apostrophes, and quotation marks correctly?

This is a very low toch example of a cul-out viewer. It helps some students focuson only a certain portion of the text at a time no us not to become over, whether d by all the text on the page. I, wight require supervision to be sure that the student is looking or the correct text in the viewer.

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### **Accommodation 48**

### LANGUAGE ARTS - NON-ALLOWABLE

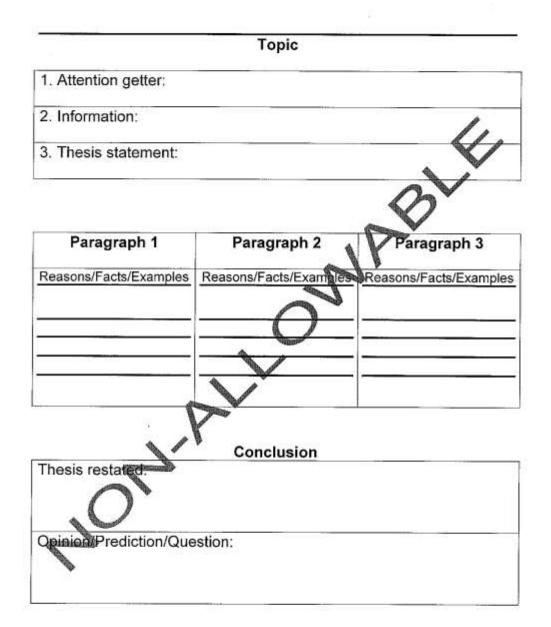
# A **friendly letter** has five parts. They are the heading (1), greeting (2), body (3), closing (4), and signature (5). Match each number with the letter part below.

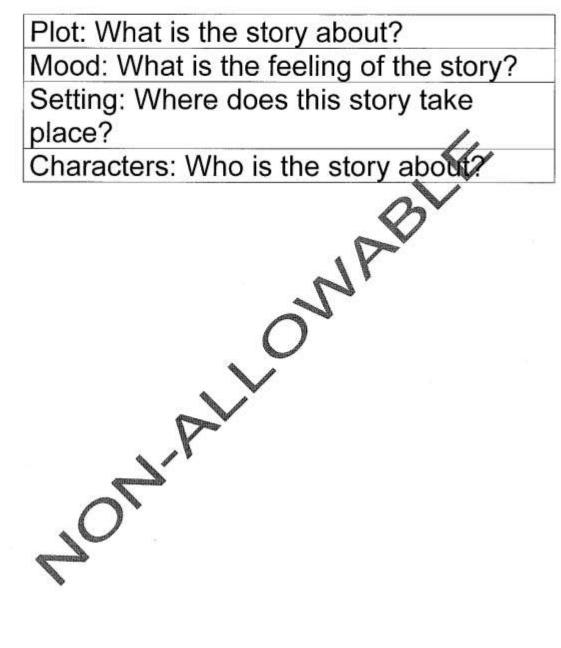
(1)234 Mississippi Street Anywhere, Mississippi 545 Date, Year (2) Dear Sam, (3)I am so glad that you are moving to Mississippi. I think Il really like the fact that it does not get so cold in the winter. It does get cold just not as cold as it gets in Denver. Have you started packing yet? Be sure you bring all of your cards so we can trade. It will really be fun to have you living sociose to my house. We can of your cards so we play every day! Let me know what day you are suppose to get here. I can hardly wait! JONAN (4)Your friend, (5)Dimitri

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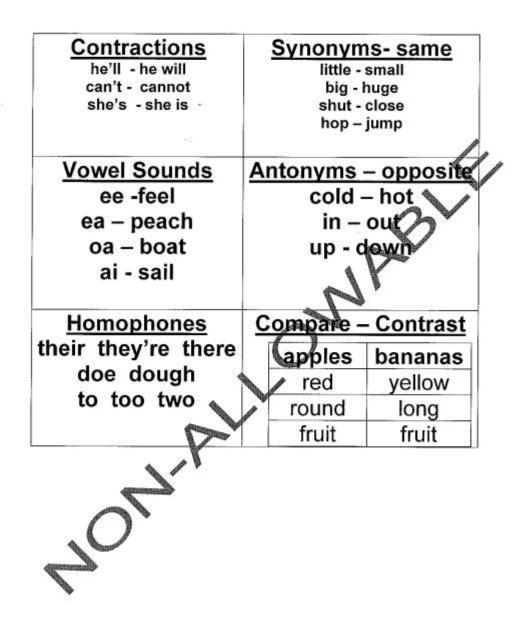
Words	Rules	Examples
bad badly	Bad is an adjective. It can be used after linking verbs like look and feel. Badly is an adverb.	This was a <u>bad</u> day. I feel <u>bad</u> . I play <u>badly</u> .
borrow lend	Borrow means "to take." Lend means "to give."	You may <u>borrow</u> my pen. I will <u>lend</u> it to you for the day.
can may	Can means "to be able to do something." May means "to be allowed or permitted."	Nellie can read quickly. May I borrow your book?
good well	Good is an adjective. Well is usually an adverb. It is an adjective only when it refers to health.	The weather looks <u>good</u> . She sings <u>well</u> . Do you feel <u>well</u> ?
in ínto	In means "located within." Into means "movement from the outside to the inside."	Your lunch is in that bag. He jumped i <u>pro</u> the pool.
its it's	Its is a possessive pronoun. It's is a contraction of it is.	The dog wagged <u>its</u> tail. It s coloriday.
let leave	Let means to "permit or allow." Leave means "to go away from" of "to let remain in place."	Riease <u>let</u> me go swimming. I will <u>leave</u> soon. I <u>Leave</u> it on my desk.
lie lay	Lie means "to rest or recline. Lay means "to put or place something."	The dog <u>lies</u> in its bed. Please <u>lay</u> the books there.
sit set	Sit means "to rest in one place." Set means "to place or put."	Please sit in this chair. Set the vase on the table.
teach learn	Teach means to give instruction." Learn means to receive instruction."	He <u>teaches</u> us how to dance. I <u>learned</u> about history.
their there they're	Their is a possessive pronoun. There is an adverb. It may also begin a sentence. They te is a contraction of they are.	<u>Their</u> coats are on the bed. Is Carlos <u>there</u> ? <u>There</u> is my book. <u>They're</u> going to the store.
two to too	Two is a number. To means "in the direction of." Too means "more than enough" and "also."	l bought <u>two</u> shirts. A squirrel ran <u>to</u> the tree. May we go <u>too</u> ?

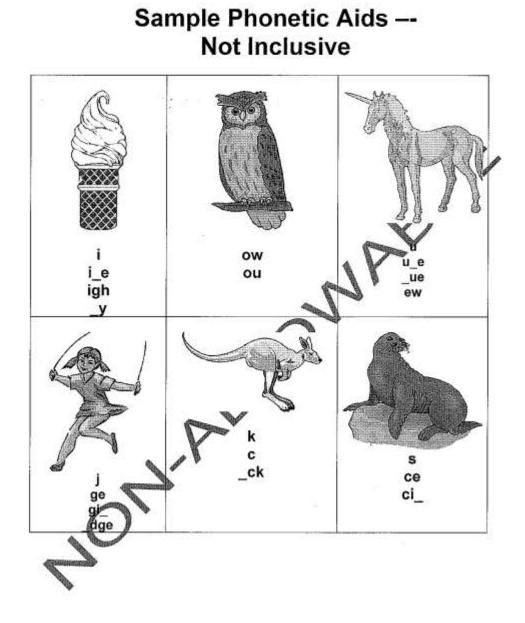
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Mississippi Testing Accommodations Manual





Symbol	Action
٨	Insert a missing word, letter or
	punctuation mark.
1	Use a lower case letter.
=	Capitalize a lower case letter
	Check spelling.
ท	Start a new paragraph.
	N.
.5	SALL
405	SALL
405	SALL

Punctuation Mark:	When to use:	Example:
comma ,	to separate items in a series	In our garden we planted corn, peas, beans, and carrots.
apostrophe '	to show ownership	My teacher's book is red.
question mark ?	to show that a question is being asked	How far is hto Jackson?
exclamation point !	to show a strong emotion	I won the prize!
hyphen -	to separate a word at the end of a line	Miles ran quick- ly down the trail.
colon :	to separate the hour from the minute	lt is 12:45 p.m.
period .	at the end of a sentence	The state bird of Mississippi is the mockingbird.

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# Brainstorming

- Quickly generate a list of ideas to write about.
- Prewriting
  - Create a method for organizing your ideas such as a semantic web, an outline, or other graphic organizer.

# Drafting

- Write your first copy.
- Revising
  - Rework your writing for deas, style, voice, organization, and word choice.

# Editing

 Fix any errors in punctuation, capitalization, or usage.

# Polishing and Publishing

Write a final draft that is free of errors. Share your writing with others.

- 1. Interrogative Asks a question. Use a "?" Would you share your cookies?
- 2. Declarative Makes a Statement. Use a "." I will not share my cookies.
- 3. Imperative Makes a command. Use a Share your cookies with me.
- 4. Exclamatory Communicates strong emotion or surprise. Use an '1"

John Mile

I cannot believe you ate 27 cookies!

# \*Example: Dolch Sight List List 5

want	put	every
don't	too	pretty
how	got	jump
know	take	areen
right	where	four
	don't how know	don't too how got know take

\* No sight word vocabulary, word watts, or content vocabulary should be displayed.

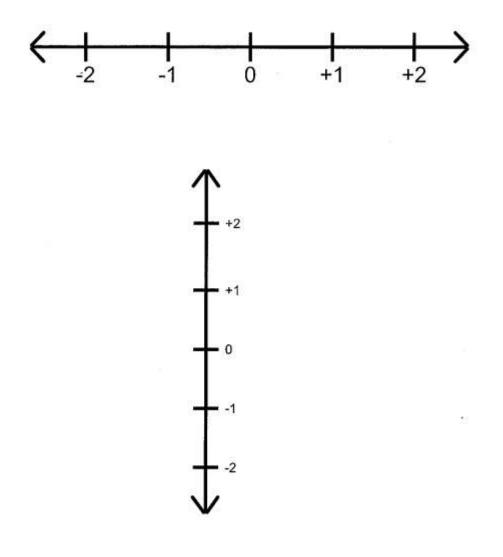
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### **Accommodation 48**

# **MATHEMATICS – ALLOWABLE**

Less Than | Greater Than

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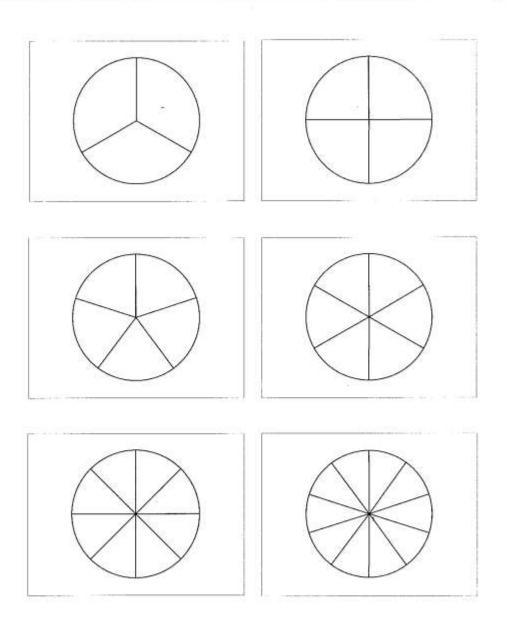


Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday

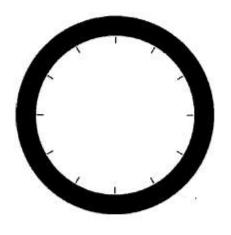
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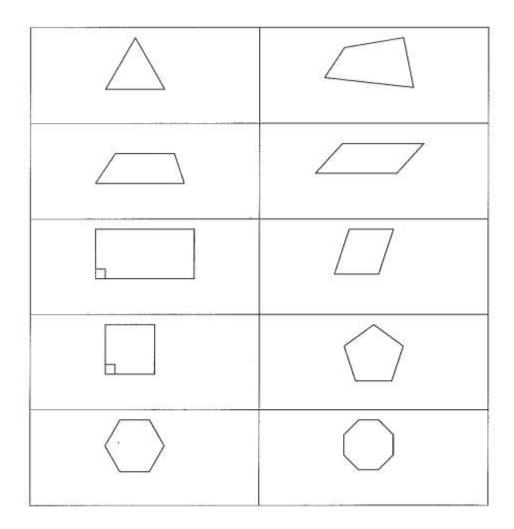
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Mississippi Testing Accommodations Manual

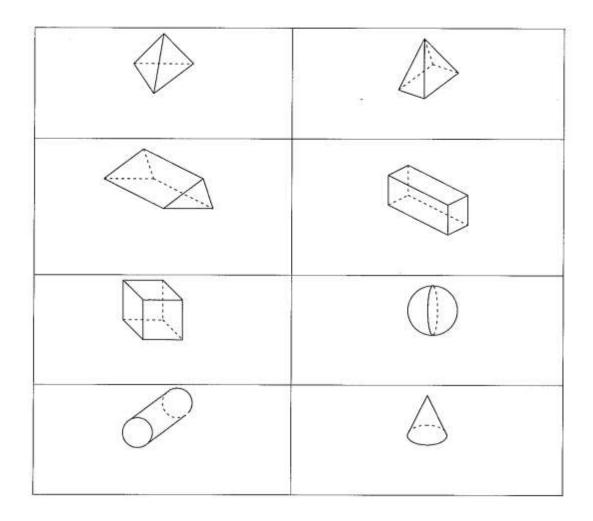


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#### WORD BANK

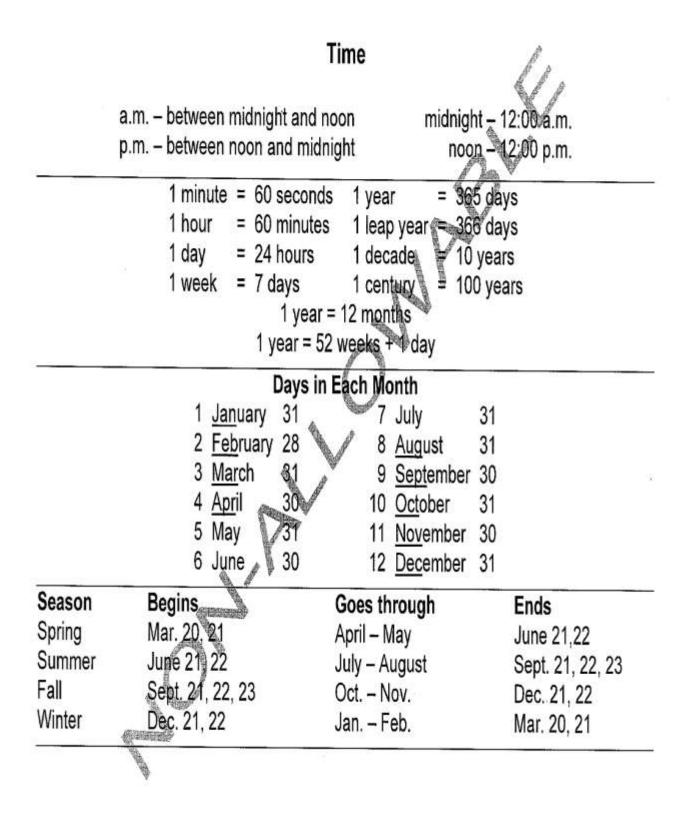
HEXAGON OCTAGON PARALLELOGRAM PENTAGON QUADRILATERAL RECTANGLE RHOMBUS SQUARE TRAPEZOID TRIANGLE

CONE CUBE CYLINDER RECTANGULAR PRISM RECTANGULAR PYRAMID SPHERE TRIANGULAR PRISM TRIANGULAR PYRAMID

DMSCBDoes McDonalds Sell Cheese Burgers?PEMDASPlease Excuse My Dear Aunt SallyBEDMASBig Elephants Destroy Mice And SnailsPEDMASPink Elephants Destroy Mice And SnailsKHDmdcmKing Henry Died Monday Drinking Chocolate Milk

### **Accommodation 48**

# **MATHEMATICS - NON-ALLOWABLE**



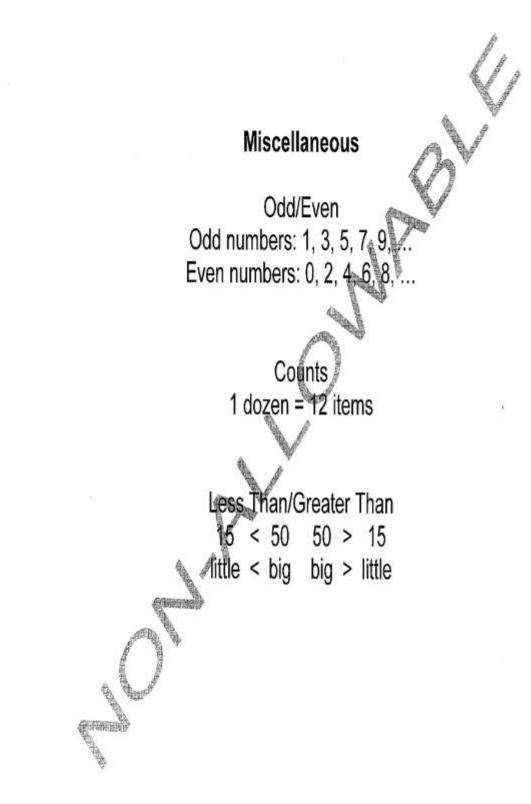
#### Number Words 1 one 11 eleven 20 twenty 2 two 30 thirty 12 twelve 3 three 13 thirteen 40 forty 4 four 50 fifty 14 fourteen 5 five 15 fifteen 60 sixty six 16 sixteen 70 seventy 6 17 seventeen 7 seven 80 eighty 8 eight 18 eighteen 90 ninety 9 nine 19 nineteen 100 one hundred 10 ten 1000 one thousand 1,000,000 one million twenty-one thirty-one forty-six fifty-eight 58 67 sixty-seven 73 seventy-three 85 eighty-five 94 ninety-four

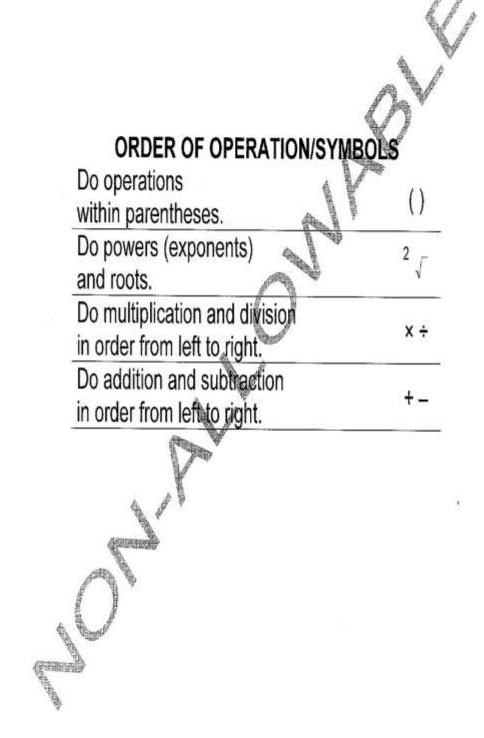
**Addition Chart** 

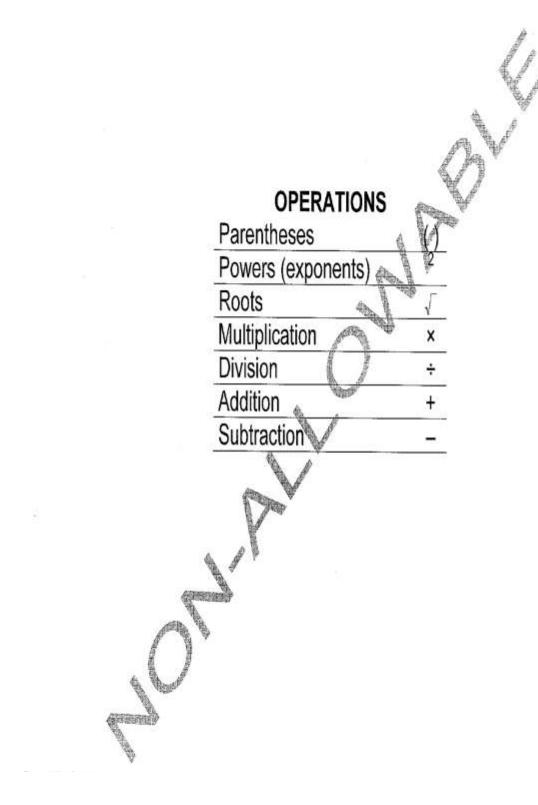
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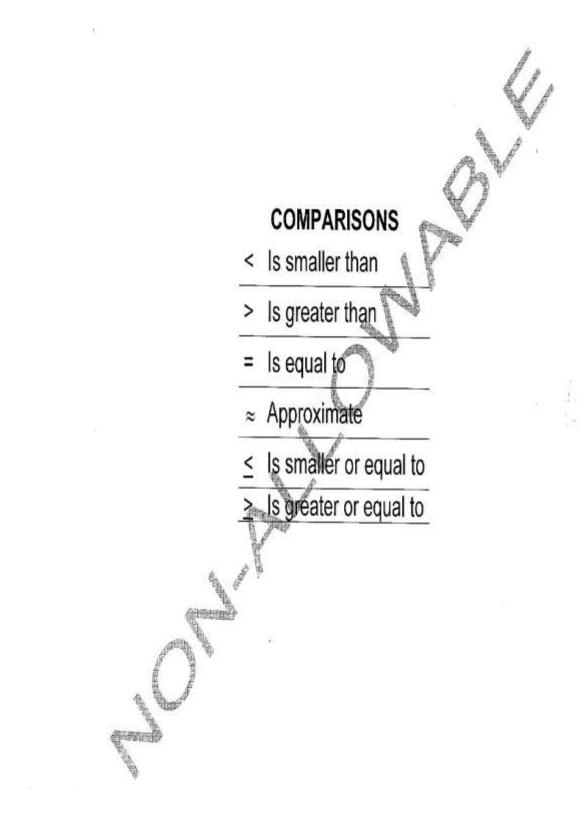
+	0	1	2	3	4	5	6	7	8	9
0	0	1	2	3	4	5	Q	7	8	9
1	1	2	3	4	5	6	T	8	9	10
2	2	3	4	5	6	6	8	9	10	11
3	3	4	5	6	7	8	9	10	11	12
4	4	5	6	7	8	9	10	11	12	13
5	5	6	7	8	9	10	11	12	13	14
6	6	7	8	<b>9</b>	10	11	12	13	14	15
7	7	8	Q /	10	11	12	13	14	15	16
8	8	9	10	11	12	13	14	15	16	17
9	9	10	11	12	13	14	15	16	17	18

				()	Multipl	icatio	n Cha	rt		(	0	
x	1	2	3	4	5	6	7	8	9	W	11	12
1	1	2	3	4	5	6	7	8	29	10	11	12
2	2	4	6	8	10	12	14	16	18	20	22	24
3	3	6	9	12	15	18	21 (	101 100	27	30	33	36
4	4	8	12	16	20	24	28	32	36	40	44	48
5	5	10	15	20	25	30	35	40	45	50	55	60
6	6	12	18	24	30	36	42	48	54	60	66	72
7	7	14	21	28	35	42	49	56	63	70	77	84
8	8	16	24	32	40	48	56	64	72	80	88	96
9	9	18	27	36	745	54	63	72	81	90	99	108
10	10	20	30	40	50	60	70	80	90	100	110	120
11	11	22	33	44	55	66	77	88	99	110	121	132
12	12	24	36	48	60	72	84	96	108	120	132	144
13	13	26	39	52	65	78	91	104	117	130	143	156
14	14	28	42	56	70	84	98	112	126	140	154	168









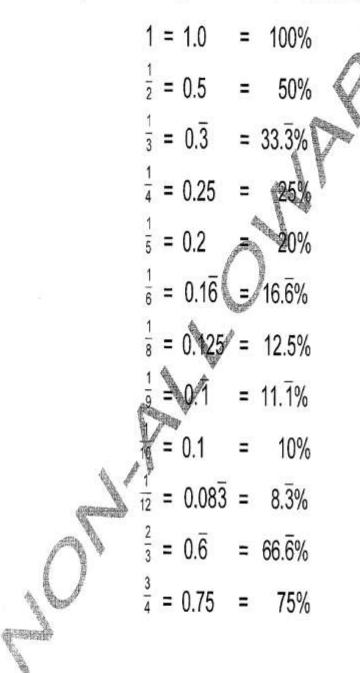
- $\frac{3}{5}$  numerator 5 denominator

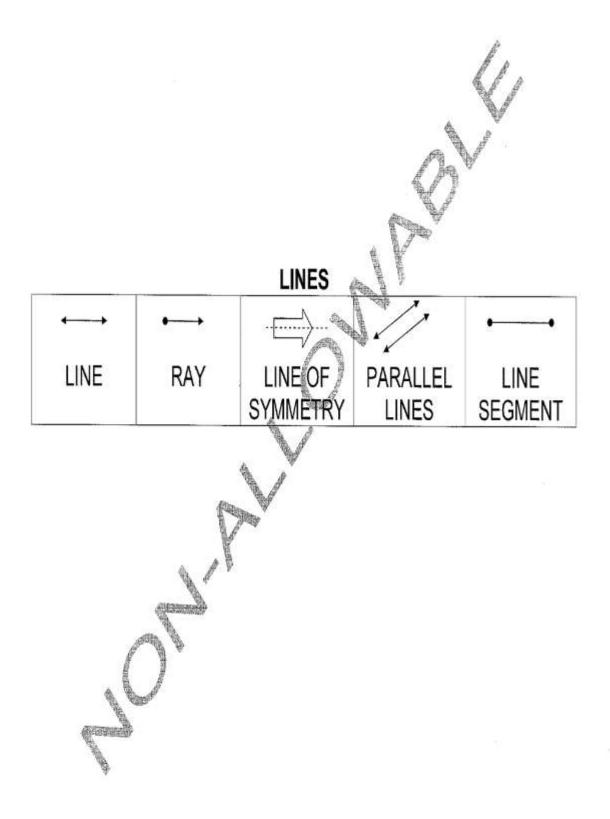
FRACTIONS the number above the line in a fraction the number below the line in a fraction

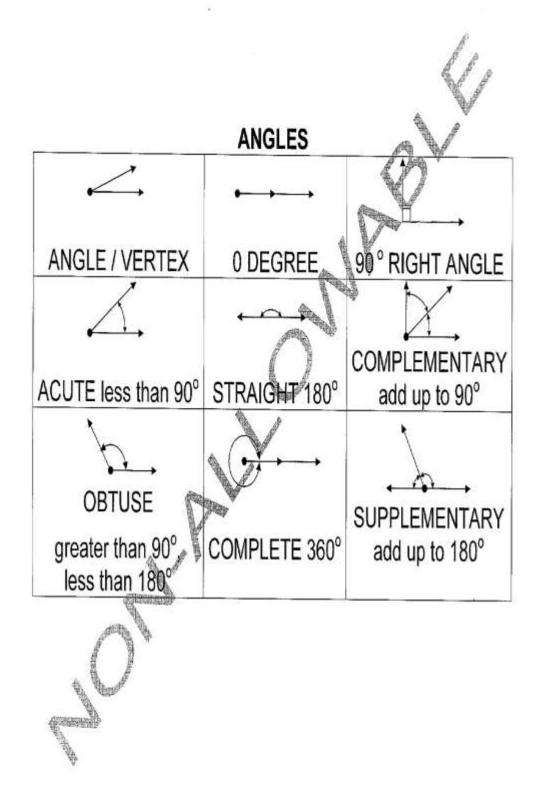
## **OPERATIONS WITH FRACTIONS**

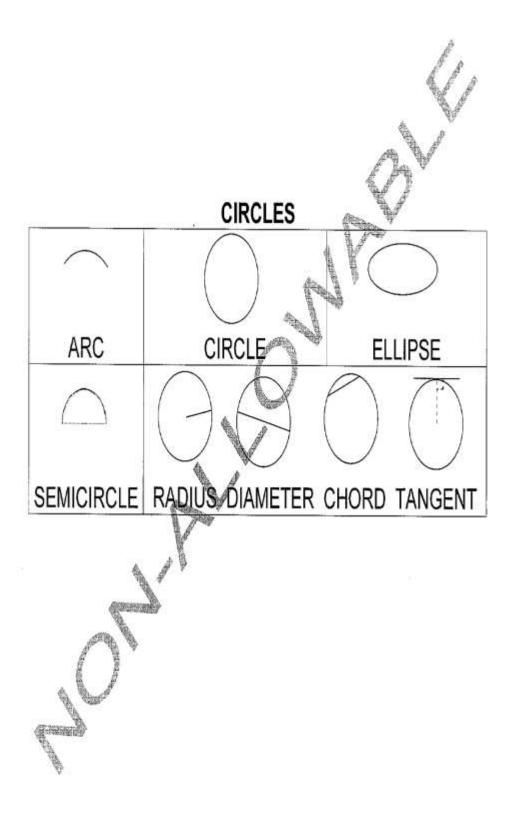
To add or subtract different fractions, first obtain a common denominator 2 5 5 15 + \_\_\_\_\_ To multiply, multiply the numerators and multiply the denominators: 2 x 2 2 3 To divide, multiply the first with the reciprocal of the second fraction: 6 = 4

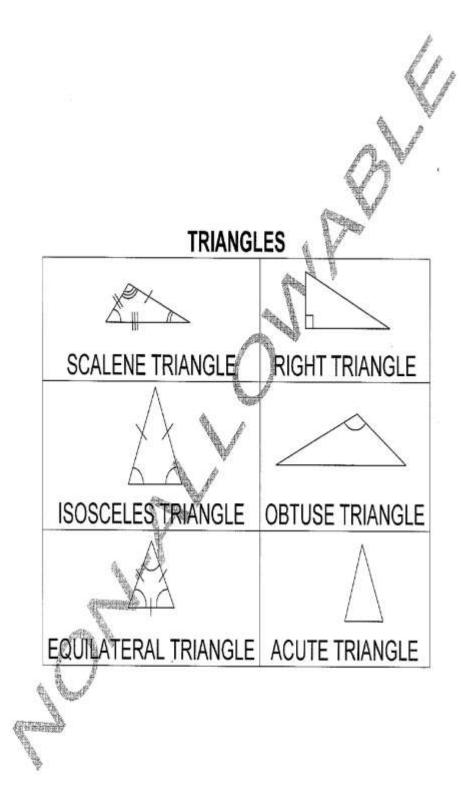


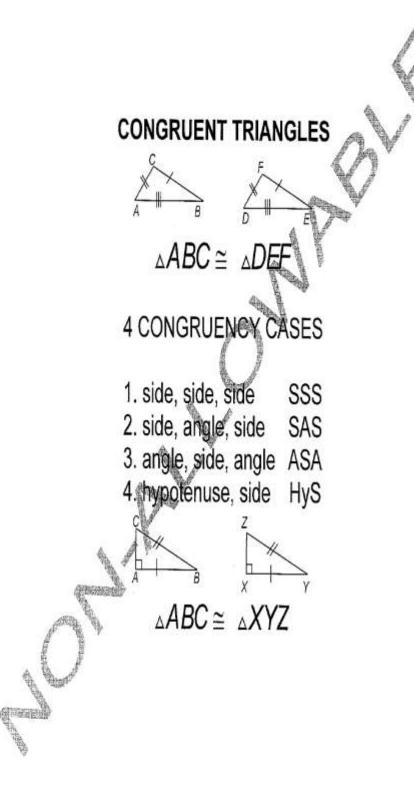


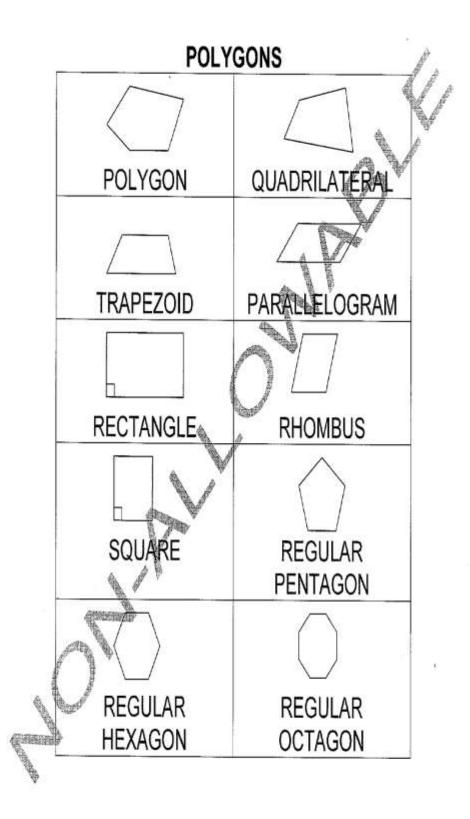


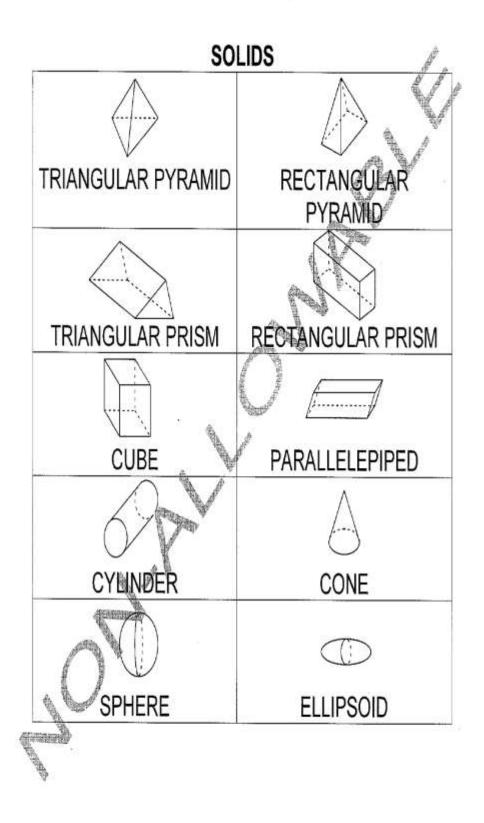


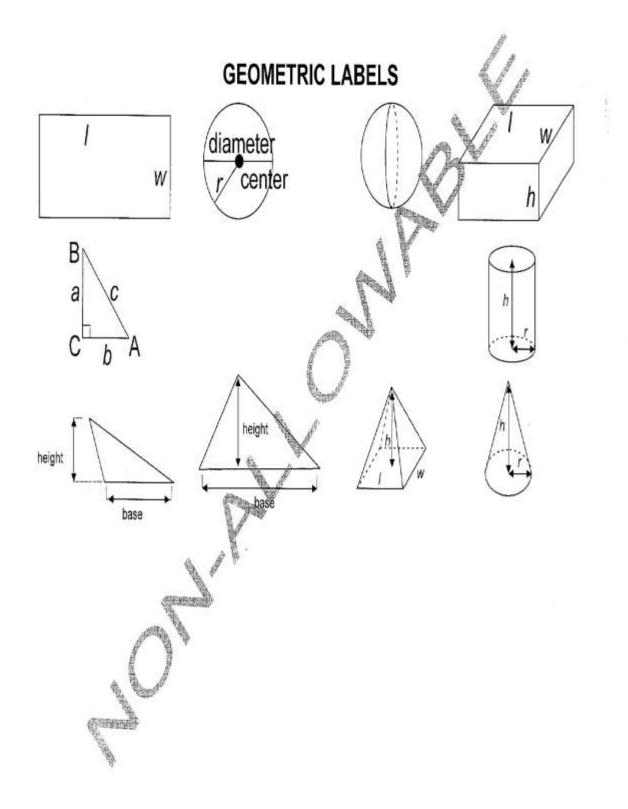






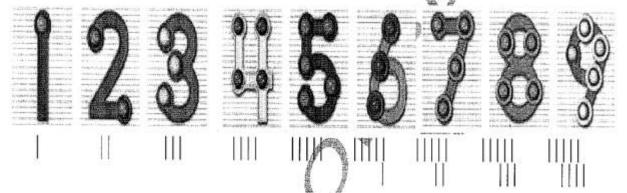






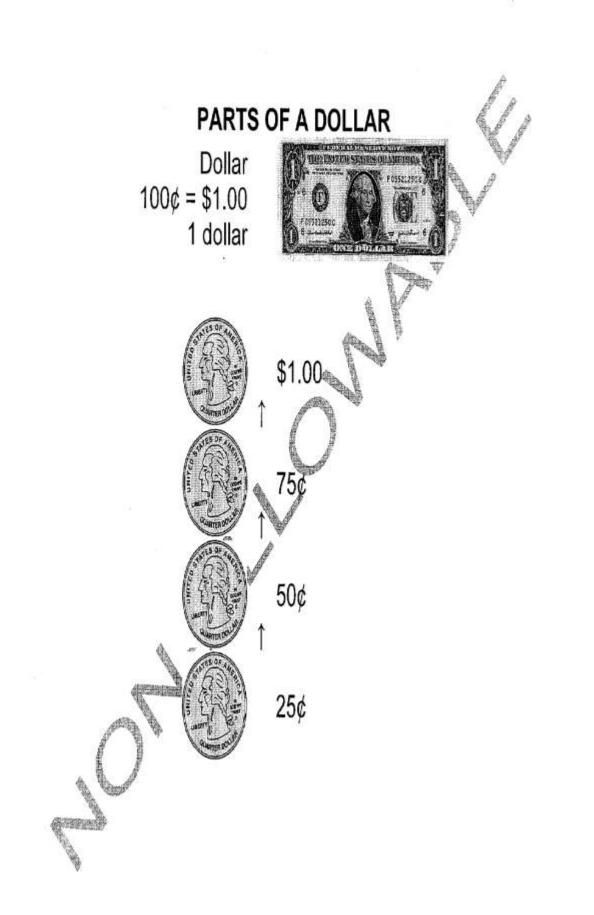
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1	x	1	=	1		2	x	1	=	2	3	x	1	22	3		4	x	1	Ξ	4		5	x	1		\$ A	6	x	1	=	1	6
1	X	2	=	2		2	x	2	Ξ	4	3	x	2	=	6		4	x	2	Ŧ	8		5	x	2	H. all	10	6	x	2	=	1	2
1	x	3	=	3	3	2	×	3	=	6	3	x	3	=	9		4	x	3	=	12		5	x	3	=/	¢15	6	x	3	=	1	18
1	x	4	=	4		2	x	4	(HE)	8	3	x	4	=	12		4	x	4	=	16	A	5	X	4	Ę	20	6	x	4	=	2	24
1	x	5	Ξ	5	9	2	x	5	=	10	3	x	5	=	15		4	x	5	=	20	6	5	X	5	=	25	6	x	5	=	3	30
1	x	6	=	6	6	2	x	6	=	12	3	x	6		18		4	x	6	=	24	A A	5/	×	6	=	30	6	x	6	=	3	36
1	X	7	=	7		2	x	7	=	14	3	x	7	=	21		4	x	7	=	28	P	5	x	7	=	35	6	x	7	=	4	12
1	x	8	=	8	20	2	x	8	=	16	3	x	8	=	24		4	x	8	Hate	32		5	x	8	=	40	6	x	8	=	4	18
1	x	9	=	9		2	x	9	=	18	3	x	9	=	27		4	x	Q.	5	36	¥	5	x	9	=	45	6	x	9	=	5	<b>j</b> 4
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1	x	11	=	11		2	x	11	=	22	3	x	11	=	33	2	4	X	M	-	44		5	x	11	=	55	6	x	11	=	6	6
1	x	12	=	12		2	x	12	=	24	3	x	12	=	36		4	Number of Street	12	=	48		5	x	12	=	60	6	x	12	=	7	2
7	x	1	=	7		8	x	1	=	8	9	x	1	=	9		10	x	1	=	10	1	1	x	1	=	11	12	x	1	=	1	12
7	x	2	z	14		8	X	2	=	16	9	x	2	=	18	Ø.	10	x	2	=	20	1	1	x	2	=	22	12	x	2	=	2	24
7	x	3	=	21	ij.	8	x	3	=	24	9	X	3	A	21		10	x	3	=	30	1	11	x	3	=	33	12	x	3	=	3	6
7	x	4	=	28		8	x	4	=	32	9	x	<b>A</b> .	F	36		10	x	4	=	40	ł	1	X	4		44	12	x	4	=	4	8
7	x	5	=	35	10	8	x	5	=	40	9	×	5	=	45		10	x	5	=	50	1	1	x	5	=	55	12	x	5	=	6	60
7	x	6	=	42	1	8	x	6	=	48	9	X	6	=	54		10	x	6	=	60	ł	11	x	6	=	66	12	x	6	=	7	2
7	x	7	Ξ	49	8	8	x	7	=	56	9	x	7	=	63		10	x	7	=	70	1	1	x	7	=	77	12	x	7	=	8	34
7	x	8	=	56	i i	8	x	8	II.co	64	9	x	8	=	72		10	x	8	=	80	1	1	x	8	=	88	12	x	8	Ξ	9	6
7	x	9	=	63			- 27	÷		72	9	x	9	=	81		10	x	9	=	90	ł	1	x	9	=	99	12	x	9	Ξ	16	08
7	x	10	=	70		8	THE NUT	10	=	80	9	x	10	=	90		10	x	10	=	100		1	x	10	=	110	12	x	10	=	12	20
7	x	11	=	77	-	8	X	11	all a	88	9	x	11	Ξ	99		10	x	11	Ξ	110	1	1	x	11	=	121	12	x	11	=	13	32
7	X	12	=	84	The second se	8	X	12	=	96	9	x	12	=	108		10	x	12	=	120	1	1	x	12	Ξ	132	12	x	12	=	14	44

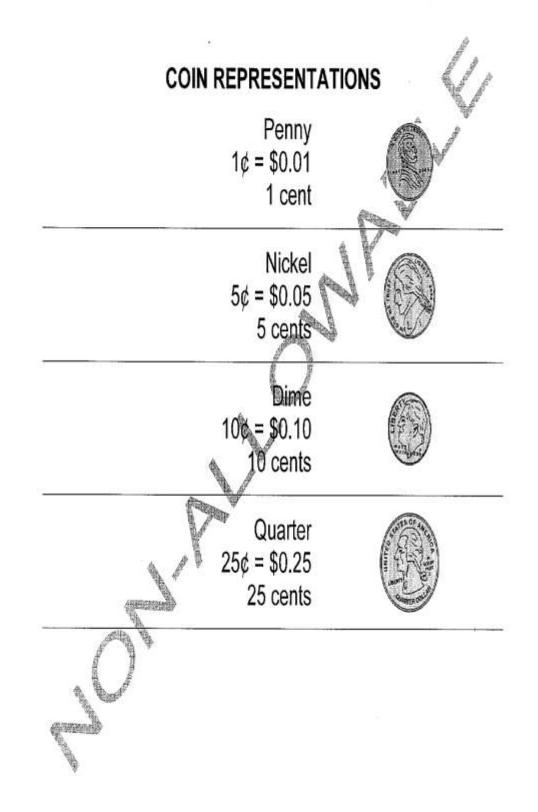
# TOUCH-POINT NUMBERS

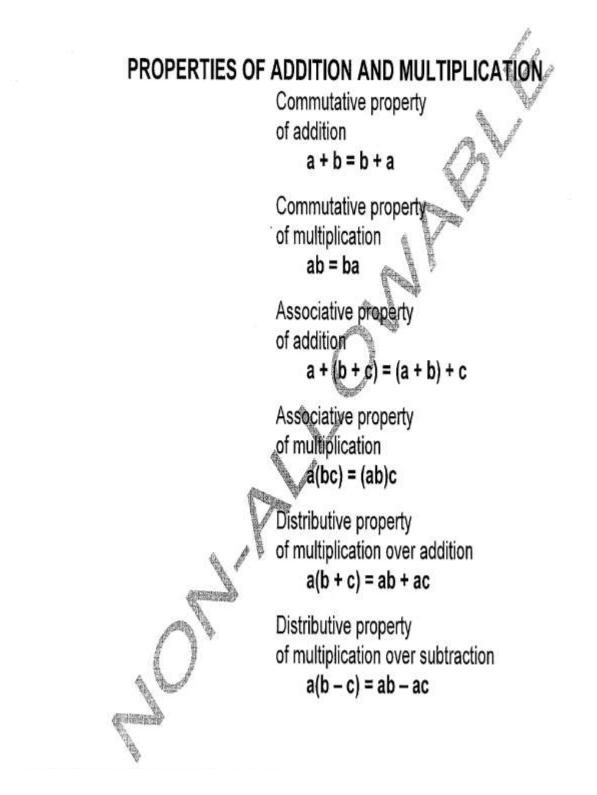


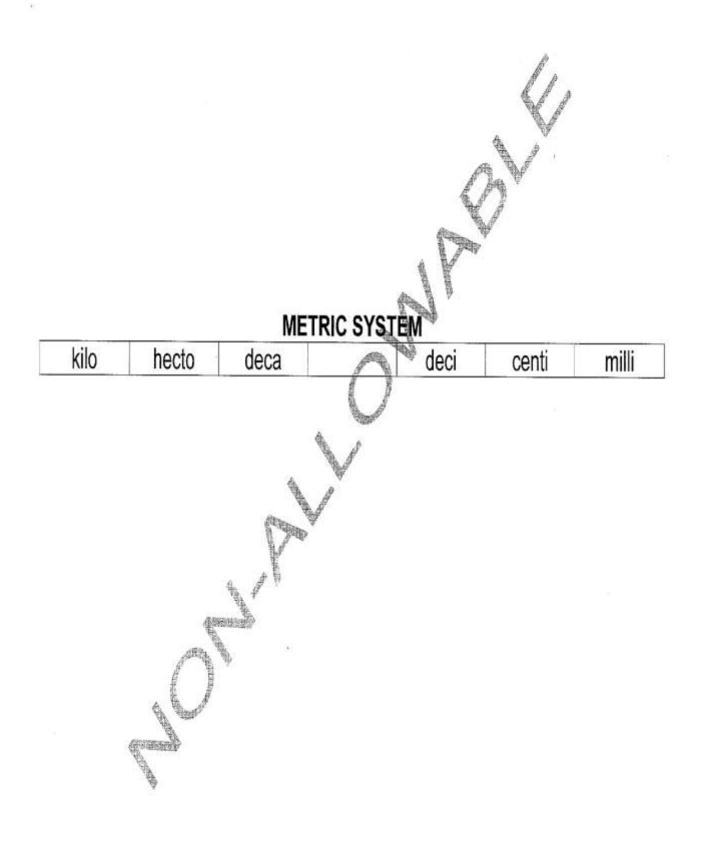
adapted from https://www.touchmath.com/index.cfm?fuseaction=products.welcome&Cid=2&Pid=109

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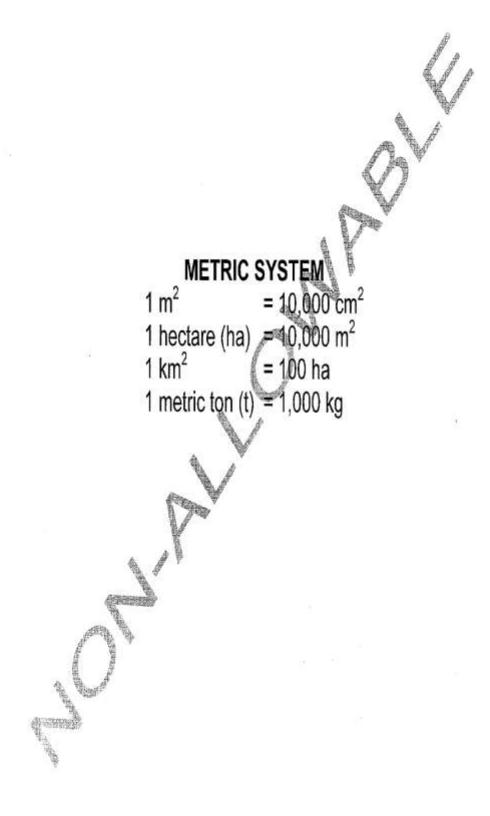
# METRIC SYSTEM CONVERSIONS

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km	hm	dam	m	🌱 dm	cm	mm
kg	hg	dag	ģ /	dg	cg	mg
kl	hl	dal		dl	cl	ml

COMMON UNITS used with the International System	COMMON	<b>UNITS</b> use	d with the	International	System
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metermlengthhectarehaareatontmasstontmasskilogramkgmassnautical mileMdistance (navigation)knotknspeed (navigation)literLvolume or CapacitysecondstimehertzHzfrequencycandelacdluminous intensitydegree Celsius°CtemperaturekelvinKthermodynamic temperaturepascalPapressure, stressjouleIenergy, worknewtonNforcewattWpower, radiant fluxampereAelectric currentvoltVelectric potentialohm $\Omega$ electric resistancecoulombCelectric charge	UNITS OF MEAS.	ABBREV.	RELATION
ton       t       mass         kilogram       kg       mass         nautical mile       M       distance (navigation)         knot       kn       speed (navigation)         liter       L       volume or Capacity         second       s       time         hertz       Hz       frequency         candela       cd       luminous intensity         degree Celsius       °C       temperature         kelvin       K       thermodynamic temperature         pascal       Pa       pressure, stress         joule       J       energy, work         newton       N       force         watt       W       power, radiant flux         ampere       A       electric current         volt       V       electric potential         ohm       Ω       electric resistance	meter	m	length 💦 📎
kilogram     kg     mass       nautical mile     M     distance (navigation)       knot     kn     speed (navigation)       liter     L     volume or Capacity       second     s     time       hertz     Hz     frequency       candela     cd     luminous intensity       degree Celsius     °C     temperature       kelvin     K     thermodynamic temperature       pascal     Pa     pressure, stress       joule     J     energy, work       newton     N     force       watt     W     power, radiant flux       ampere     A     electric current       volt     V     electric potential       ohm     Ω     electric resistance	hectare	ha	area
nautical mile       M       distance (navigation)         knot       kn       speed (navigation)         liter       L       volume or Capacity         second       s       time         hertz       Hz       frequency         candela       cd       luminous intensity         degree Celsius       °C       temperature         kelvin       K       thermodynamic temperature         pascal       Pa       pressure, stress         joule       J       energy, work         newton       N       force         watt       W       power, radiant flux         ampere       A       electric current         volt       V       electric resistance	ton	t	mass A
nautical mileMdistance (navigation)knotknspeed (navigation)literLvolume or CapacitysecondstimehertzHzfrequencycandelacdluminous intensitydegree Celsius°CtemperaturekelvinKthermodynamic temperaturepascalPapressure, stressjouleJenergy, worknewtonNforcewattWpower, radiant fluxampereAelectric currentvoltVelectric potentialohmΩelectric resistance	kilogram	kg	mass
liter       L       volume or Capacity         second       s       time         hertz       Hz       frequency         candela       cd       luminous intensity         degree Celsius       °C       temperature         kelvin       K       thermodynamic temperature         pascal       Pa       pressure, stress         joule       Image: force       mewton         N       force       force         watt       W       power, radiant flux         ampere       A       electric current         volt       V       electric potential         ohm       Ω       electric resistance	nautical mile		distance (navigation)
second     s     time       hertz     Hz     frequency       candela     cd     luminous intensity       degree Celsius     °C     temperature       kelvin     K     thermodynamic temperature       pascal     Pa     pressure, stress       joule     force     energy, work       newton     N     force       watt     W     power, radiant flux       ampere     A     electric current       volt     V     electric potential       ohm     Ω     electric resistance	knot	kn	speed (navigation)
hertzHzfrequencycandelacdluminous intensitydegree Celsius°CtemperaturekelvinKthermodynamic temperaturepascalPapressure, stressjouleIenergy, worknewtonNforcewattWpower, radiant fluxampereAelectric currentvoltVelectric potentialohm $\Omega$ electric resistance	liter	L	volume or Capacity
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kelvin     K     thermodynamic temperature       pascal     Pa     pressure, stress       joule     fenergy, work       newton     N     force       watt     W     power, radiant flux       ampere     A     electric current       volt     V     electric potential       ohm     Ω     electric resistance	candela	cd 🖏	
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joule     fenergy, work       newton     N     force       watt     W     power, radiant flux       ampere     A     electric current       volt     V     electric potential       ohm     Ω     electric resistance	kelvin	K	thermodynamic temperature
joule     force       newton     N     force       watt     W     power, radiant flux       ampere     A     electric current       volt     V     electric potential       ohm     Ω     electric resistance	pascal	Pa	pressure, stress
watt     W     power, radiant flux       ampere     A     electric current       volt     V     electric potential       ohm     Ω     electric resistance	joule 👘	Y.	energy, work
ampere     A     electric current       volt     V     electric potential       ohm     Ω     electric resistance	newton	N	force
volt         V         electric potential           ohm         Ω         electric resistance	watt 😱 🖉 🖡	W	power, radiant flux
ohm Ω electric resistance	ampere	А	electric current
	volt	V	electric potential
coulomb C electric charge	ohm	Ω	electric resistance
	coulomb	С	electric charge

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in	$\rightarrow$	cm	2.54	OZ 📣	$\rightarrow$	g	28.35
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ft <sup>2</sup>	$\rightarrow$	m <sup>2</sup>	0.0929	fl oz	$\rightarrow$	ml	29.575
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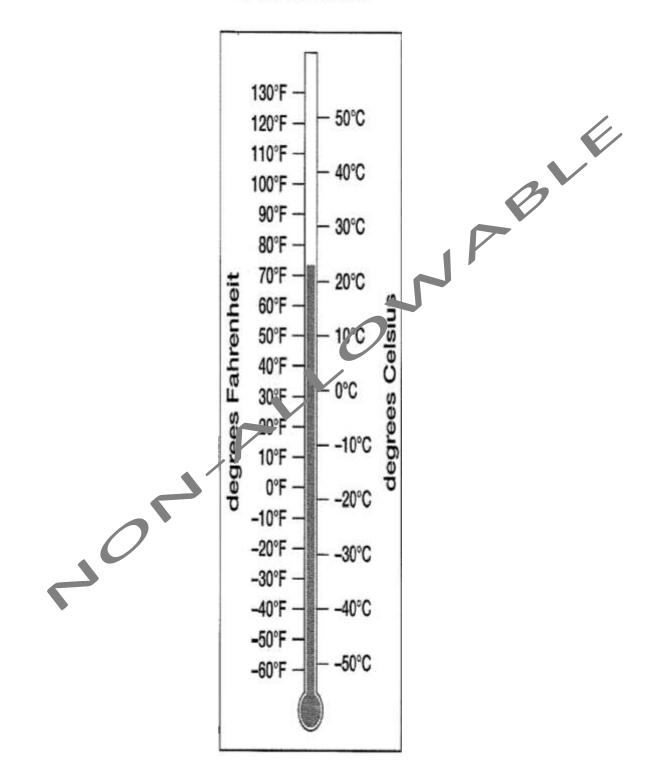


Mississippi Testing Accommodations Manual

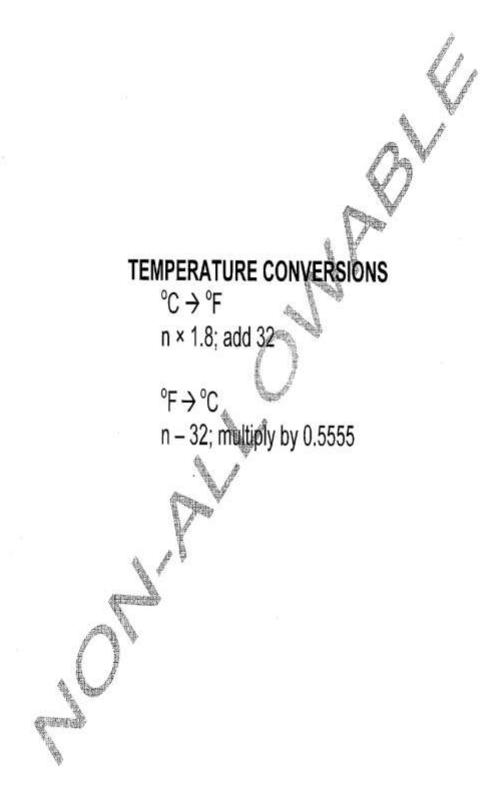
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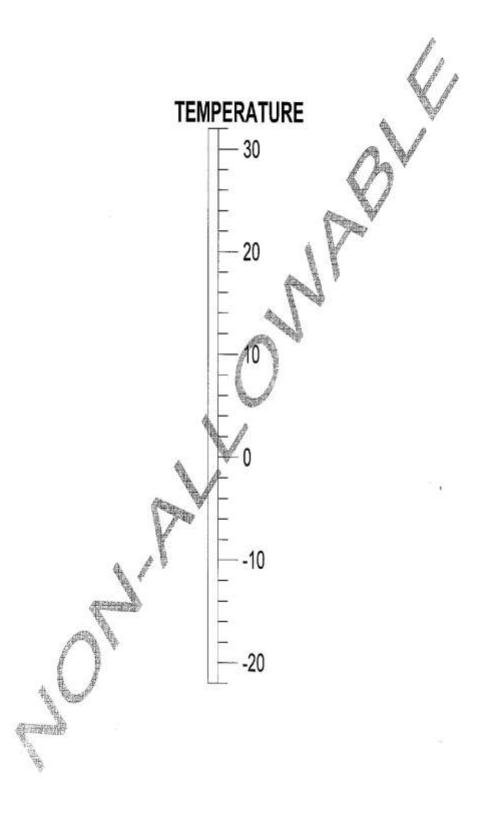
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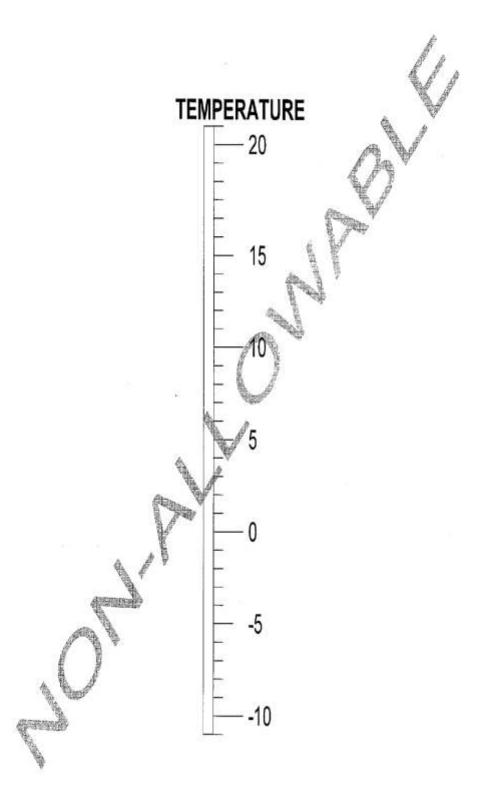
Mississippi Testing Accommodations Manual

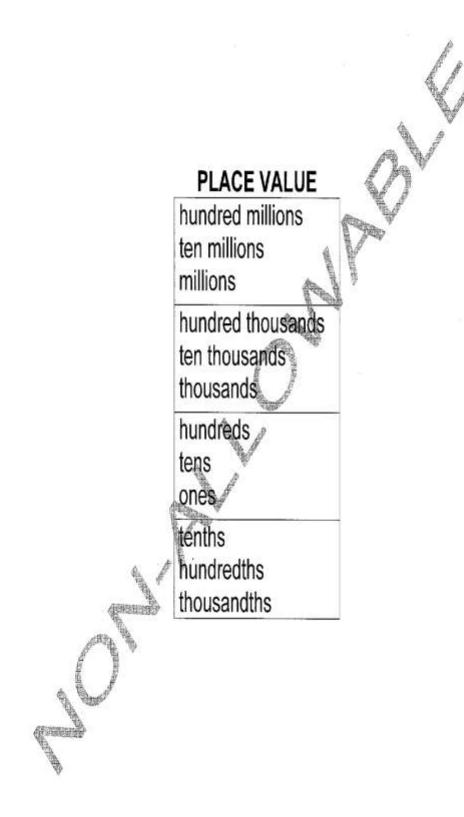


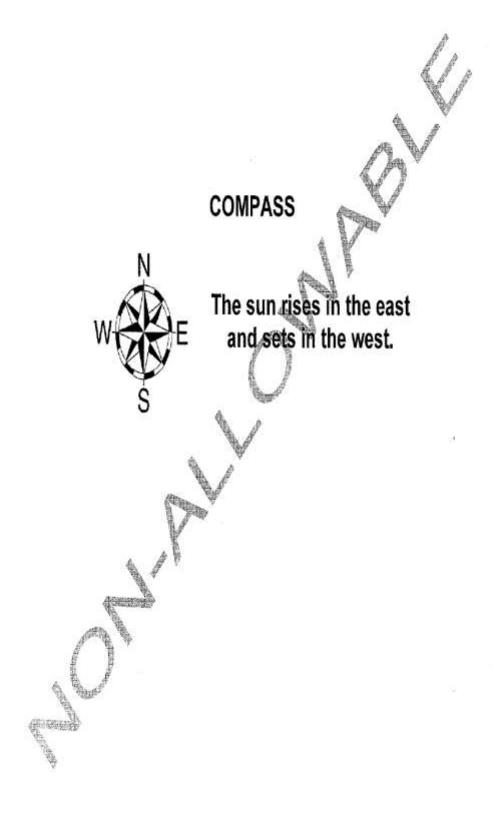
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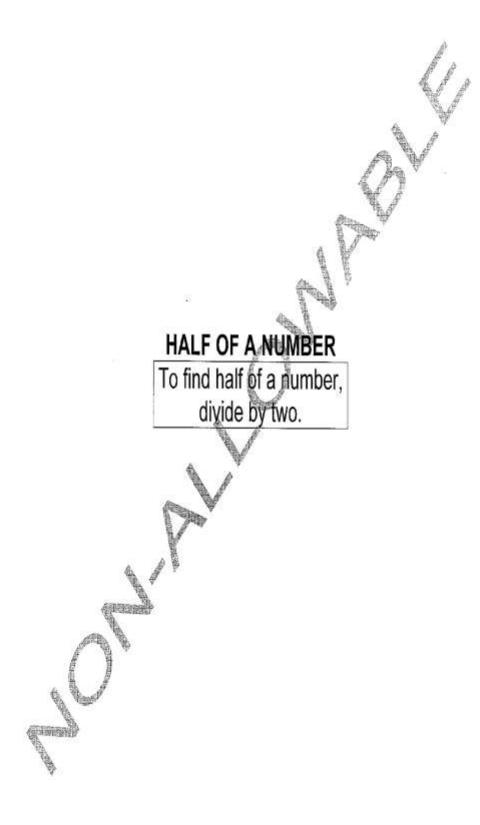


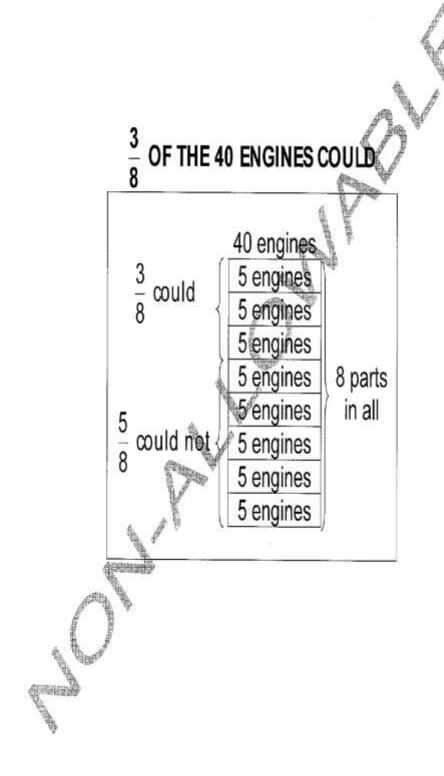








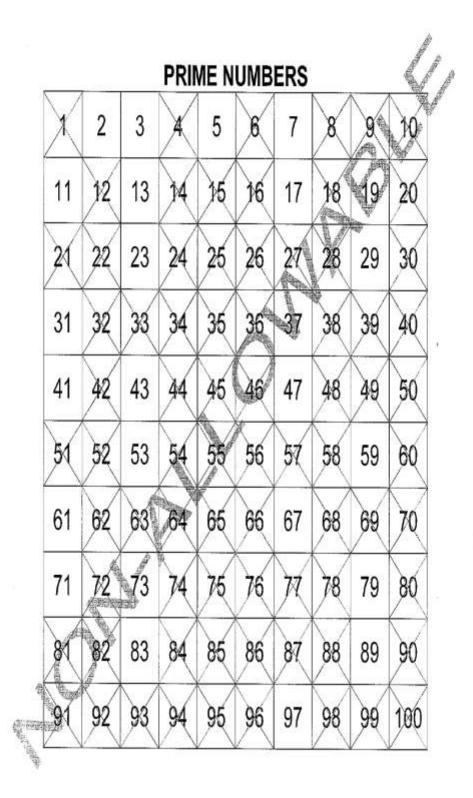




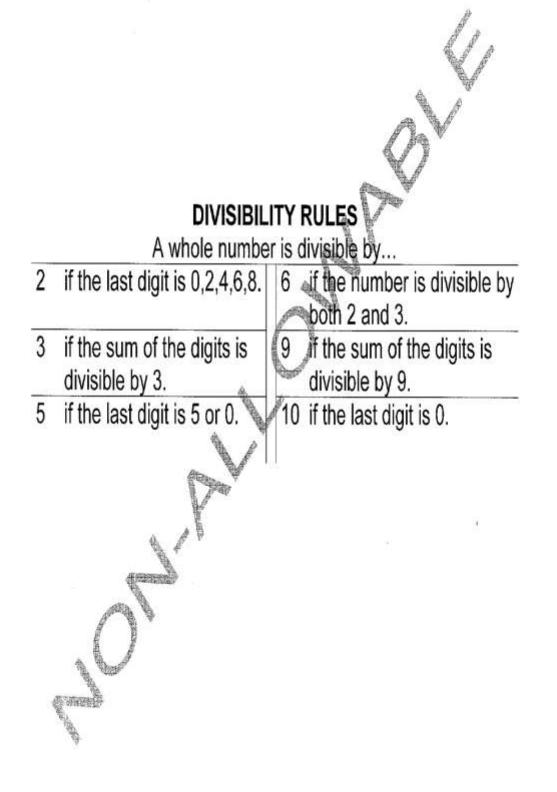
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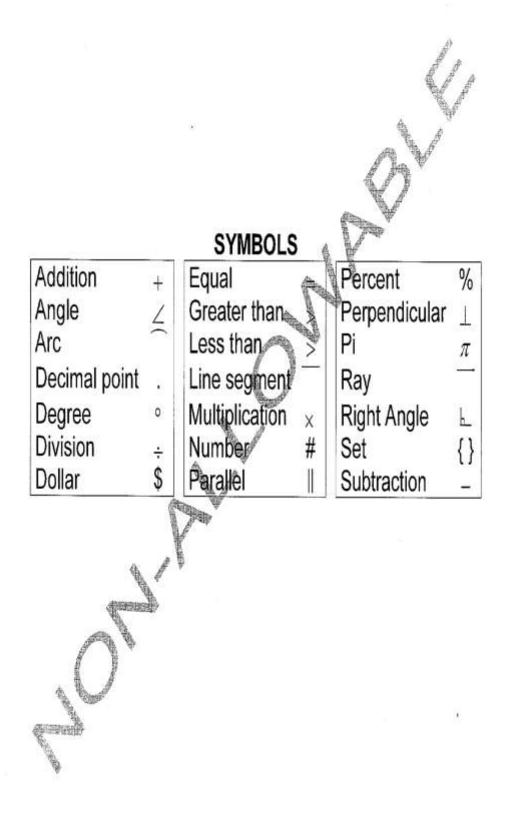
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FIN	D THE MISSING NU	MB	ERS 🖕	V
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SOME MORE	+ Some more	€	If missing,	subtract.
	Total	4	If missing,	add.
SOME WENT AWAY	Some	4	If missing,	add.
	- Some went away	ŧ	If missing,	subtract.
	What's left	4	If missing,	subtract.
LARGER, SMALLER,	Larger	4	If missing,	add.
DIFFERENCE	- Smaller	4	If missing,	subtract.
	Difference	4	If missing,	subtract.
LATER, EARLIER,	🔪 🦯 Later	4	If missing,	add.
DIFFERENCE	- Earlier	4	If missing,	subtract.
	Difference	4	If missing,	subtract.
EQUAL GROUPS 🔨 🔊	umber in each group			
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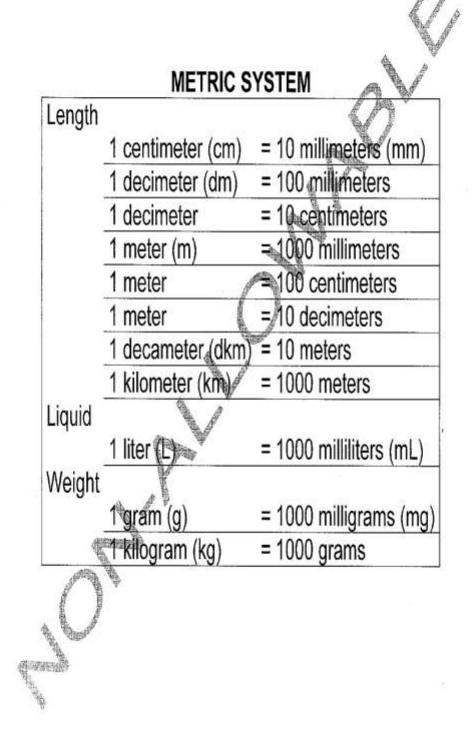
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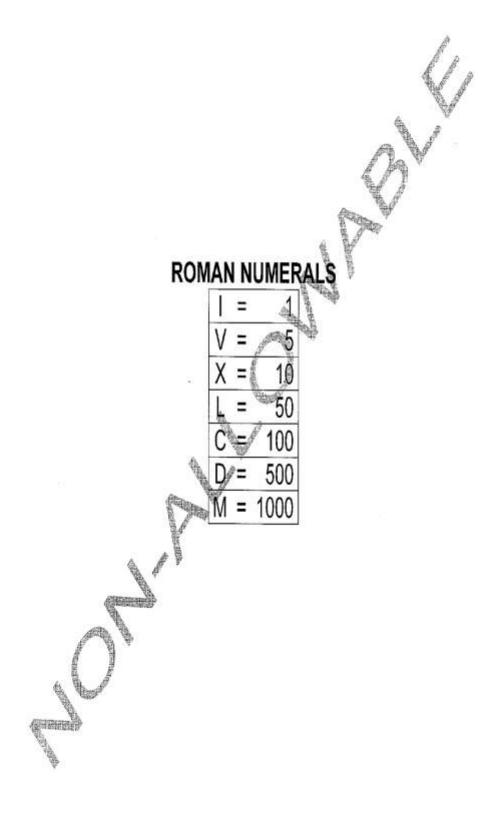




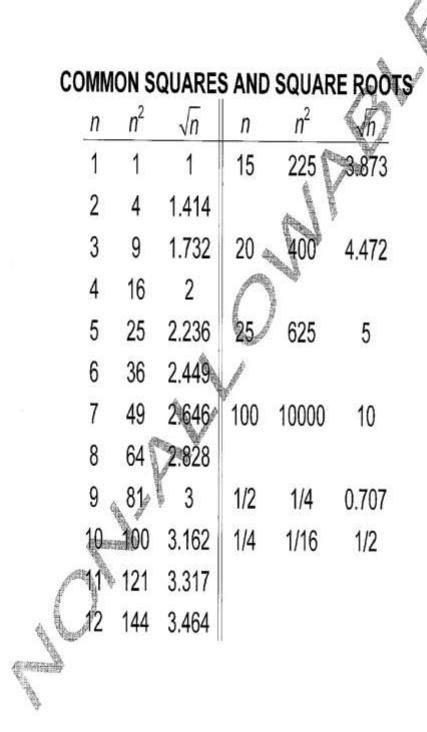
Number:factors, itself and 1.2, 3, 7, 11, 13, 17.Common Factor:A number that is a factor of two or more numbers.Examples: 1, 2, and 4 are common factors of 12 and 16.Greatest Common Factor:The greatest number that is a factor of two or more numbersExample: 4 is the greatest common factor of 12 and 16.Least CommonThe smallest number that is a multiple of two or more numbers.Example: LeastLeast CommonThe smallest number that is a multiple of two or more numbers.Example: Least		NUMBERS	03V
Factor:more numbers.1, 2, and 4 are common factors of 12 and 16.Greatest CommonThe greatest number that is a factor of two or more numbersExample: 4 is the greatest common factor of 12 and 16.Commonof two or more numbers4 is the greatest common factor of 12 and 16.Least CommonThe smallest number that is a multiple of two or more numbers.Example: 12 is the least common 12 is the least common	Prime Number:		
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LeastThe smallest number that is a multipleExample:Commonof two or more numbers.12 is the least common	Common	44. 4	Example: 4 is the greatest common
		10.0	•

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112

## PROBLEM SOLVING STEPS

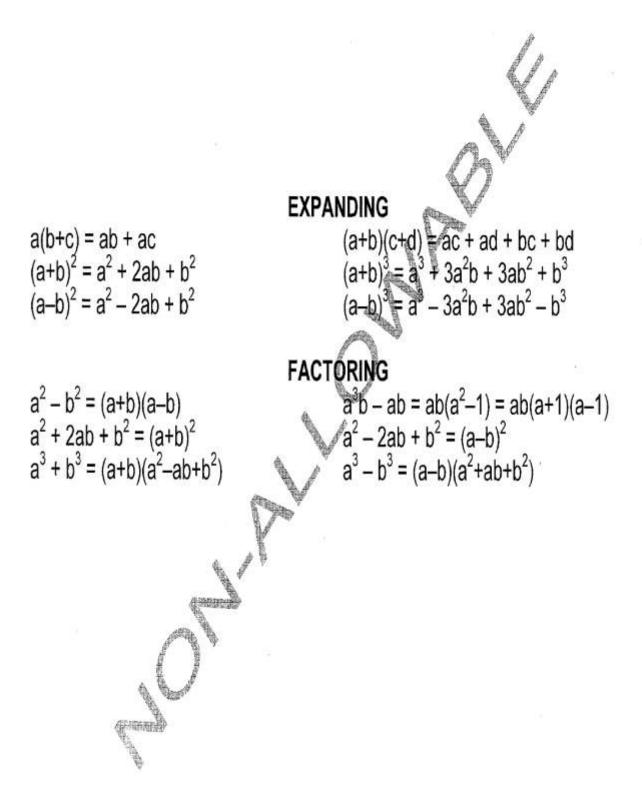
1 UNDERSTAND First things first: find out what the real problem is.

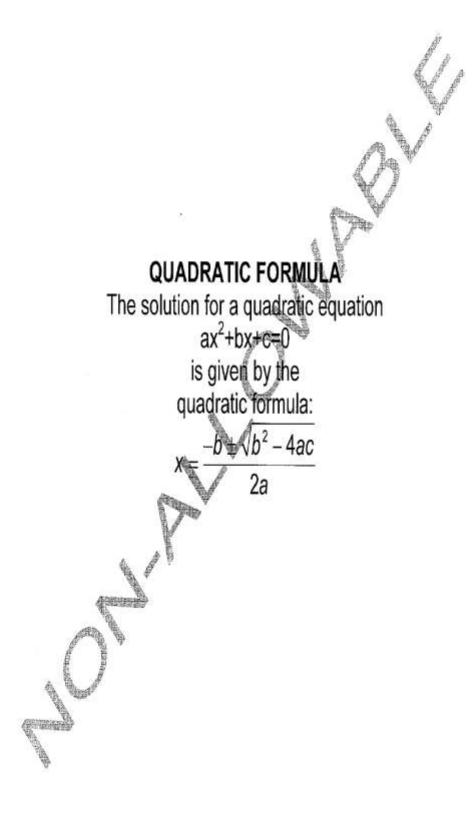
### & EXPLORE

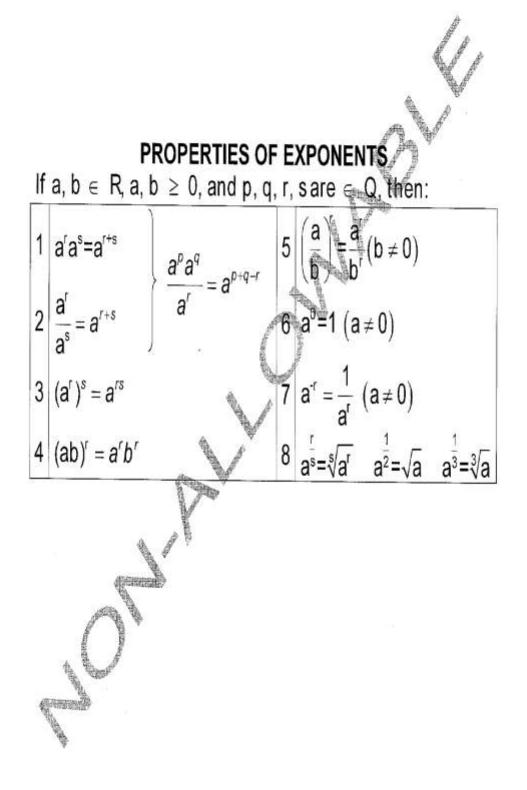
2 GUESS Make a reasonable guess and check it out; try again if

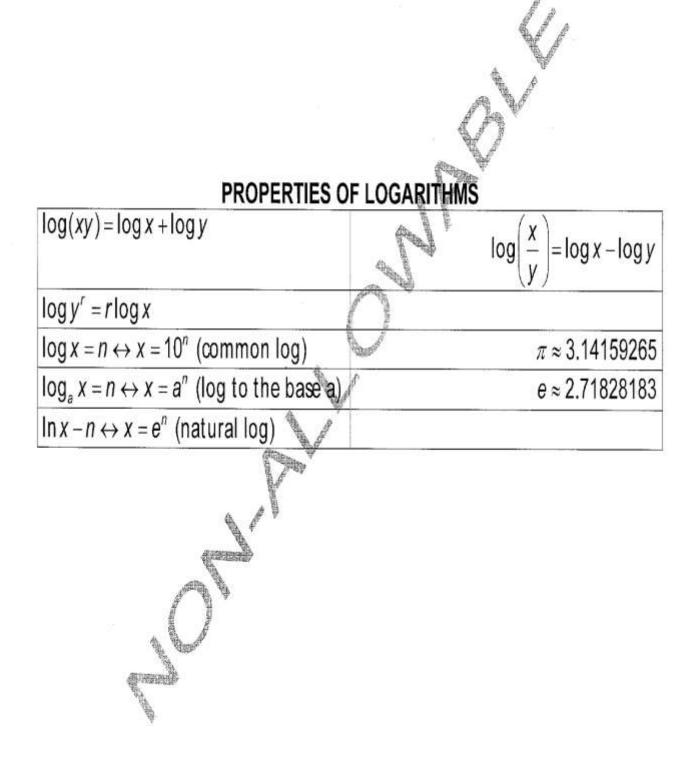
## 4 CHECK necessary.

- SOLVE Sort out all the information, draw a picture, graph or table,
- 3 THE and write it out in math. Sometimes it may help to work PROBLEM backward!
- CHECK Think logically...does your solution make sense? Try it out if
- 4 YOUR you can.
- ANSWER









# PROPOSED REVISIONS TO MISSISSIPPI TESTING ACCOMMODATIONS MANUAL

## **APA COMMENTS**

December 23, 2016– January 16, 2017

			Со		
Rule	Narrative of Rule	Торіс	Supporting	Concerns	Total
APPENDIX H	The proposed revisions are based upon recommendations and changes made in components of the Mississippi Statewide Assessment System.	Revision to the Mississippi Testing Accommodations Manual	1	5	6
	TOTAL COMMENTS	1	5	6	

### PROPOSED REVISIONS TO MISSISSIPPI TESTING ACCOMMODATIONS MANUAL

#### **APA Comments Summary Chart**

Role	Number of Commenters
Superintendents/Conservators	
Assistant Superintendents	
District School Board Members	
Teachers	6
Librarians/Media Specialists	
Federal Programs Directors	
Curriculum Directors	
Special Education Directors	
Principals	
Assistant Principals	
Vocational School Directors	
Other District Personnel	
Instructional Specialists/Academic Coaches	
Advocacy Groups	
MDE Offices	
Citizens (Parents)	
Unknown	
State Organizations	
TOTAL	6

Zero (0) school districts were represented through the APA comments received.

The language in the manual was very clear and understandable. Thanks

--Pearl Haynes, ED.D. Sumrall Middle School DE 38 Ex. 7722

**Confidentiality Notice:** This communication and any documents or files transmitted with it are confidential and are intended solely for the use of the Lamar County School District and the individual or entity to which it is addressed.

From:	Michelle Boudreaux
То:	Veronica Barton
Subject:	Read Aloud Accommodation for ELA 3rd grade
Date:	Tuesday, January 03, 2017 6:11:28 PM

Please see the excerpt below:

ELA/English II •A53 - For grades 3-8 and English II, the directions can be read to the students throughout the assessment.

A55 and A58 – For grades 3-8 and English II, the directions and the questions and answer choices can be read aloud, but the reading passages cannot be read to the student. Beginning with the 2016-2017 academic year, the read-aloud accommodation will be non-allowable for students in third grade. Reading the Writing Prompt is allowable.

It is unclear as to whether accommodation A53 is allowable for students in third grade. The bolded print only appears under A55 and A58. It seems as if only those read aloud accommodations are non-allowable.

Thanks,

Michelle Boudreaux North Bay Elementary Special Education

"Excellence from all...for all"

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#### Good Morning,

After reading through the new Testing Accommodation Manual, these are a few parts I felt could be worded differently for more clarity:

p.7 Does section F apply to all third grade students? I think it would be clearer to say, "all students," instead of dividing them into subgroups. If a student with an IEP has a maximum of 270 seconds per item but could have a maximum of 20 minutes per item if the extended time accommodation is listed on his/her IEP, then I believe combining sections F & G would make that clearer. Also, I understand that the MAP-Reading section will serve as the Third Grade Reading Summative Assessment this year, and that test is not timed per item, or is it? I know the alternative test provided by Renaissance Place has a per item time limit. I think that is what is referenced here, but it is unclear.

p.9 On p.9, section G could be more clear here if the note for A55 and A58 stated, "For grades 4-8." The explanation about the third grade test could still be included here, but stating from the beginning of the note that it is not applicable to third graders would be more clear.

p.17 Accommodation #23 is marked out but described in detail on Note 6B on p.8. It's also not listed on p.31 as being accessible to all students. If it is allowable on p.8 6B, what numbered accommodation would the student need to have on his/her IEP?

p.17, p.22 #20. Extended time is not listed in this accommodation chart and has been marked out on #98. Where should extended time be listed on the IEP? What accommodation number should it have in order for the child to use it as described on p.7 (above)?

Thank you for your consideration of these points and the time and effort put in to revising the manual. This revised manual could be published as is, but these are some revisions I'd like to see to contribute to clarity and consistency of its interpretation and implementation across the state.

Sincerely, Kelly Walker

<sup>\*</sup>This communication may contain material protected by the Family Educational Rights and Privacy Act (FERPA.) This communication and any documents or files transmitted with it are confidential and are intended solely for the use of the Petal School District and the individual or entity to which it is addressed. Any use, dissemination, forwarding, printing or copying of this communication is strictly prohibited. \*

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Kim Saucier Vincent Segalini; Veronica Barton; Albert Carter Donnie Gholston; Kelly Schwartz Accommodations Manual Comments Tuesday, January 10, 2017 4:07:13 PM Accommodations Manual 17-18 Draft.pdf

Greetings,

In response to the APA process, please find my comments in the attached copy of the proposed Accommodations Manual.

You will find many comments in the draft. However, my two biggest concerns are with extended time and the reading accommodations.

First of all, we need a specific number, other than 98, for extended time. Since 98 could refer to other allowable accommodations, it becomes necessary to write in the words "extended time" on any accommodation documentation.

As for accommodation 53, 55, 58 – the way these accommodations are written now, more than one accommodation would have to be used to meet the needs of a student who needs to have the directions paraphrased and the test items read and repeated. A58 does not give the option to repeat the test items. Simply adding "repeat test items" to A58 could fix this problem.

In the attached draft you will find numerous other comments, questions, and things to consider.

Thank you for your attention to this important matter. Please let me know if you have questions or would like to further discuss these issues.

Kimberly Saucier, DTC Department of Curriculum, Assessment, and Attendance Hancock County School District 228-467-2251 List of Kim Saucier's Comments about Accommodations Manual.

- 1. Change "accommodations" to "accessibility features" on p. 4
- 2. On page 4, add "EL Plan" to the "IEP/504 Plan".
- 3. On page 4, under ELL section add "and documented in the student's EL Plan".
- 4. Page 5, should be A98 instead of A48
- 5. On page 5, require the SPED director's signature along with DTC signature.
- 6. A55 and A 58 need to be either re-written or combined. A55 allows you to repeat the test items but not paraphrase the directions. A58 allows you to paraphrase the directions but you cannot repeat the test items. If a student needs the directions paraphrased and needs the test items to be repeated, he/she would need a combination of 53, 55, and or 58. This problem could be alleviated by added repeat test items to A58.
- 7. P. 9 It is possible to provide this accommodation to a group when taking the paper/pencil ACT and using the DVD provided by ACT to provide the read aloud accommodation.
- 8. Should the two persons providing the dictation accommodation both be certified?
- 9. Note 14, should the two persons providing the transcription accommodation both be certified?
- 10. Since this typed response is returned with the scoreable materials but is not returned to the vendor, what should be done with it? Should it be shredded with the scratch paper?
- 11. Add "EL Plan" to Questions to Guide Accommodations Section.
- 12. Add "And other reasons" to the Questions to Guide Selecting Accommodations on State Assessment section. Sometimes students do meet expected levels of performance for other reasons than the three listed.
- 13. It is recommended that a proctor be used in the setting for a reading accommodation. (Should "recommended" be replaced with "required"?)
- 14. "There are situations where it is appropriate for the IEP/504 Committee to specify a teacher to serve as the student's test administrator. Care, however, should be given in selecting this accommodation. There are situations where it is impossible to provide this accommodation (e.g., when the decision for an individual administration by the student's special education teacher has been selected for five different students in the same teacher's classroom)." Comment: I have big concerns with this. First of all, it is not listed as an accommodation with a number assigned. Also, I see problems with IEP committees specifying that the Algebra teacher be the administrator for the Algebra test. The possibility exists that this could be used inappropriately.
- 15. Add "EL Plan" to the Do's and Don'ts Section

From:Donna LandrumTo:Veronica BartonSubject:questionsDate:Tuesday, January 10, 2017 1:56:32 PMAttachments:Changes in Accommodations Manual questions.pdf

i just scanned over the document and noted a few quesitons.

tks

Donna Landrum, SJH Special Ed. Teacher, L.S.C.

#### **Table of Contents**

I.	Overview
п.	Accommodation Request Form
ш.	Important Notes
IV.	Guidelines for Administering Specific Accommodations
v.	Accommodations Chart for Online and Paper-Peneil Administrations
VI,	General Education Assessment Accessibility Features for ALL STUDENTS
VII.	Do's and Don'ts When Selecting Accommodations
VIII.	List of Abbreviations and Acronyms

#### I. Overview

3

The list of accommodations shows the numeric codes to be entered in the designated areas on student answer documents, or test booklets, or online system. The accommodations that are allowable on each of the statewide tests vary. A list of allowable and non-allowable accommodations for each test is located in this document.

The General Accommodations-Accessibility Features are allowable and may be used by all students on each of the statewide tests. These accommodations do not have to be entered online or on the student's answer documents. Any accommodation utilized for the assessment of students must be used during the student's routine classroom instruction, including classroom assessment. Jacii Does this mean that if the

All eligible students may utilize appropriate assessment accommodation assessments. Any accommodation utilized for the assessment of students must be:

- based on the learning needs of the individual student through decisions made and officially documented on the IEP/504 Plan prior to the test administration, or but then later chooses to use it
- > based on the student's temporary physical disability, and > used during the student's routine classroom instruction, to inchoens to at owable?

All English Learner students may utilize appropriate assessment accommodations when participating in the statewide assessments. Any accommodation utilized for the assessment of individual students must be:

- > based upon the individual student's learning needs,
- > based upon decisions made prior to the test administration, and
- > used during the student's routine classroom instruction, to include classroom assessment.

The manual also contains other guides and resources, such as questions, recommendations, and checklists to guide you in determining appropriate accommodations.

4

VI. Accommodations Chart for Online and Paper-Pencil Administrations
Mississippi Assessment Program (MAP) for Grades 3-8
Mississippi Assessment Program Alternate (MAP-A) Grades 3-8
Mississippi Science Test (MST2) Grades 5 and 8
Students with Current IEPs, 504 Plans, and/or Language Service Plans

Ħ	ACCOMMODATION	EL (All Assessments; <u>excludes</u> ELPT)	<u>ELPT</u>	ELA Reading	ELA Writing	Mathematics	Science
4	Individually to accommodate specific disability	No	No	Yes	Yes	Yes	Yes
7	At home (only for homebound students)	No	No	Yes	Yes	Yes	Yes
8	In a study carrel	Yes	Yes	Yes	Yes	Yes	Yes
9	With special lighting	No	Yes	Yes	Yes	Yes	Yes
10	Specialized table to fit a student's wheelchair	Yes	Yes	Yes	Yes	Yes	Yes
11	Secure paper to work area with magnets/tape	No	No	Yes	Yes	Yes	Yes
21	With scheduled rest breaks	No	Yes	Yes	Yes	Yes	Yes
22	At time of day to accommodate student's disability. Refer to Note 5	<u>No</u>	<u>No</u>	Yes	Yes	Yes	Yes
23	Until, in test administrator's judgment, the pupil can no longer-continue test administration	¥es	¥es	¥es	Yes	Yes	¥es
24	Administer the test over several sessions and/or days, specifying the duration each session (Testing must be completed within testing window) Refer to Note 4	Yes	See Note 4	Yes	Yes	Yes	Yes

25	Administer the test over several days, specifying the duration of each session (Testing must be completed within testing window) Not allowable for speaking component of the LAS Links Test for EL) Refer to Note 4	Yes	See Note 4	Yes	Yes	Yes	Yes	
#	ACCOMMODATION	EL (All Assessments; excludes ELPT)	ELPT	ELA Reading	ELA Writing	Mathematics	Science	
40	Large print (Papet/pencil version) (Accommodation 70 to transfer online)	No	Yes	Yes	Yes	Yes	Yes	
41	Braille (responses must be transcribed verbatim) Refer to Note 16	No	No	Yes	Yes	Yes	Yes	
42	Hearing aids	Yes No		Yes	Yes	Yes	Yes	Yes
43	Auditory trainers			No	No	Yes	Yes	Yes
44	Transparent color overlays	Yes	Yes	Yes	Yes	Yes	Yes	
45	Magnifying glasses/magnifying equipment	No	No	Yes	Yes	Yes	Yes	
47	Provide cues on answer form in <u>pencil</u> (e.g., arrows, lines, space, contrasting colors, position or focal point, underlining, labeling, size, shading and stop signs) (Cues may only be used in test directions and test questions. Cues may not be used in answer choices.) Refer to Note 10	Yes	No	Yes	Yes	Yes	Yes	

Accommodation #20 extended time. i know they removed it in the past but i have seen it on something since. so are we using something in the place of it? like 98 write in extended time?

	duration each session (Testing must be completed within testing window) Refer to Note 4							
<u>#</u>	ACCOMMODATION ACCOMMODATION	EL. (All Assessments: <u>excludes</u> <u>ELPT</u>	ELPT	Algebra 1 Algebra 1	Biology 1 Biology 4	English II <u>Read/Voc</u> English II Read/Voe	English II Writing/ Grammar English II Writing/ Grammar	<u>U. S. History</u> <del>U. S. History</del>
25	Administer the test over several days, specifying the duration of each session (Testing must be completed within testing window) Not allowable for speaking component of the LAS Links Test for EL. Refer to Notes 4	Yes	See Note 4	Yes	Yes	Yes	Yes	Yes
40	Large print (Paper/pencil version) (Accommodation 70 to transfer online)	Yes	Yes	Yes	Yes	Yes	Yes	Yes
41	Braille (responses must be transcribed verbatim) REFER TO NOTE 16	No	No	Yes	Yes	Yes	Yes	Yes
42	Hearing aids	Yes	Yes	Yes	Yes	Yes	Yes	Yes
43	Auditory trainers	No	No	Yes	Yes	Yes	Yes	Yes
44	Transparent color overlays	Yes	Yes	Yes	Yes	Yes	Yes	Yes
45	Magnifying glasses/magnifying equipment	No	No	Yes	Yes	Yes	Yes	Yes
47	Provide cues on answer form in pencil (e.g., arrows, lines, space, contrasting colors, position or focal point, underlining, labeling,	Yes	No	Yes	Yes	Yes	Yes	Yes

	size, shading and stop signs) (Cues may only be used in test directions and test questions. Cues may not be used in answer choices.) Refer to Note 10							
<u>#</u>	ACCOMMODATION	EL (All Assessments; excludes ELPT)	ELPT	<u>Algebra</u> 1	<u>Biology</u> 1	English II Read/Voc	English II <u>Writing/</u> <u>Grammar</u>	<u>U. S. History</u>
48	Use of memory aids, fact charts, resource sheets, and/or abacus (Only a student who is visually-impaired may use the abacus to solve mathematics problems.) Refer to Note 11	Yes	No	Yes	Yes	Yes	Yes	Yes
50	Highlight key words/phrases in directions (e.g., complete sentences, show your work) by the test administrator	Yes	No	Yes	Yes	Yes	Yes	Yes
1	ONLY choose one: 53, 55, or 58	? (in th	ne pa	st we'	ve cho	psen 2 l	ecaus	e of the
53*	Read test directions (but NOT test items) to student or group- repeating and/or paraphrasing directions if needed (Paraphrasing is re-stating the text and does NOT include providing definitions or detailed explanations; may involve writing the material on a board, using sign language, using a text scanner with voice synthesizer, or using other	com	preh	ension	section	on on th	e eng	I.)Yes