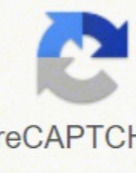


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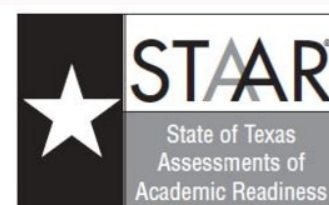
ANSWER KEY

3rd GRADE MATH STAAR TEST 1

√	#	ANSWER	TEKS
	1	B	3.2A
	2	A	3.2B
	3	D	3.2C
	4	B	3.2D
	5	D	3.3A
	6	C	3.3B
	7	D	3.3C
	8	A	3.3D
	9	D	3.3E
	10	B	3.3F
	11	B	3.3G
	12	A	3.3H
	13	197	3.4A
	14	90	3.4B
	15	B	3.4C
	16	A	3.4D
	17	D	3.4E
	18	S	3.4F
	19	D	3.4G
	20	A	3.4H
	21	C	3.4I
	22	B	3.4J
	23	C	3.4K
	24	D	3.5A
	25	A	3.5B
	26	D	3.5C
	27	C	3.5D
	28	C	3.5E
	29	B	3.6A
	30	B	3.6B
	31	D	3.6C
	32	A	3.6D

Item Number	Reporting Category	Readiness or Supporting	Content Student Expectation	Process Student Expectation	Correct Answer
1	1	Readiness	8.2(A)	8.29(B)	B
2	1	Readiness	8.5(E)	8.29(B)	A
3	1	Readiness	8.6(D)	8.29(E)	C
4	1	Readiness	8.7(C)		C
5	2	Readiness	8.10(B)	8.29(J)	C
6	2	Supporting	8.11(B)	8.29(C)	A
7	2	Supporting	8.23(E)		C
8	3	Readiness	8.15(D)		D
9	3	Readiness	8.16(A)	8.29(B)	A
10	3	Readiness	8.18(A)	8.29(C)	B
11	3	Supporting	8.21(C)	8.29(C)	B
12	4	Supporting	8.12(C)	8.29(B)	A
13	4	Supporting	8.13(A)		D
14	4	Readiness	8.13(B)	8.29(B)	A

For more information about the new STAAR assessments, go to www.tea.state.tx.us/student.assessment/staar/.



**GRADE 6
Mathematics**

Administered May 2017

RELEASED

CAI will handle all of the state testing program (STAAR, STAAR Alternate 2, TELPAS, and TELPAS Alternate). There will not be a writing prompt item on the 2022 3-8 reading STAAR tests. All STAAR grade level and subject tests will be field-tested. Review the screen prior to embossing. This blog post will examine the known changes as well as some of the things that will not change for the upcoming year. Additionally, New Jersey has provided answer keys for educators for all of the practice tests. Answer masking, color contrast (background/font color) and text-to-speech for mathematics and science, are available for all participating students who need these tools, but need to be identified in advance via the Personal Needs Profile (PNP). More information on TFAR is forthcoming. It is the only checkbox in this menu. For this, print scaling or fit-to-page must be set in your printer settings. Elimination of Tests The Texas Assessment Program has been streamlined. Schools will be notified by August 23, 2021, if they have been selected to participate in stand-alone field tests from February 14-18, 2022. Shorter Testing Windows The windows for administering all state tests were extended in 2020-2021 due to COVID-19 concerns. Go to the Global menu and go to "Formatted Braille Importer." Check the checkbox labeled "Read formatted braille without interpretation" and activate the OK button. Embedded field test items do not affect the student's test score. These subjects will only be available during Administration Window 2 (November 9, 2021-April 15, 2022; grades 5 & 8 science (including grade 5 Spanish), grade 8 social studies, Biology, and U.S. History. These subjects will be available during Administration Window 1 (September 7-December 17, 2021) and Assessment Window 3 (January 10-April 15, 2022; grades 3-8 reading (including 3-5 Spanish), grades 3-8 math (including 3-5 Spanish), Algebra I, English I, and English II. A practice test for each grade is available below for you to use to familiarize yourself with the kinds of items and format used for the tests. The practice test platforms have a default login of "Guest," however, users can choose to enter a name when they begin. More information is forthcoming. If you have a student who is blind or has a visual impairment and who requires tactile graphics to take the practice tests, please contact assessment@doe.nj.gov. Tactile graphics are required for students using Screen Reader or downloadable .BRF versions for the Grade 8 ELA and all Mathematics tests because the non-textual information cannot be displayed electronically or printed/embossed via a downloadable .BRF file. Information on Accessibility Features The full list of accessibility features embedded for all students and accessibility features that need to be identified in advance can be found in the NJ Accessibility Features and Accommodations Manual. Registration for the Interim Assessments will open July 31, 2021, and extend through April 8, 2022. Because of this, the retesting of grades 5 & 8 reading and math STAAR assessments has been discontinued. Go to the Global menu and Embosser Setup. Screen readers are appropriate for students who are trained to use the software and who use it in the classroom, including those who are blind or have a visual impairment. Do you want to know what taking the Mathematics portion of the NJSLA is like? Because these item types are so different from the ones on the current tests they cannot be embedded. At this time it is not clear if these assessments will be administered in April (when they have been historically administered for the first time) or May (with the other 3-8 STAAR assessments). The interaction has been updated to a more common design that aligns to the standard interaction used by screen reader users. Braille Guidance for Duxbury Users: Open the file in Duxbury. TFAR is meant to be a supplement to any existing district resources and practices. With the relaxing of recommended CDC COVID-19 restrictions, the testing windows for 2021-2022 have been returned to their pre-pandemic lengths. We are also utilizing the W3C's Accessible Rich Internet Application (ARIA) recommendation to improve the interaction between assistive technology and assessment content. Therefore the BOYS should be administered to students in grades 4-12 based on their 2020-2021 enrolled grade level or course. Paper practice tests can be printed. The stand-alone grades 4 & 7 writing STAAR assessments have been eliminated, as have the optional Algebra II and English III EOCs. These tests will no longer be provided by TEA. Teachers can assign numerical values to each student as a log in, if it is preferred. It will allow teachers to analyze the results of these assessments and immediately adjust lesson plans accordingly. TFAR is an online tool that educators can use to create formative assessments by using items from a TEKS-aligned item bank or writing their own items. ETS will no longer have a role in the Texas Assessment Program. On the positive side, testing personnel will now have only one system to access for all state testing. They will have to remember only one password and will have the same processes (ordering, registration, etc.) for each assessment. Students who use a screen reader should practice with the updated multiple choice interactions prior to the operational assessment this spring to become familiar with the updated interaction. Grades 3-8 Reading Language Arts Redesign The grades 3-8 reading STAAR tests are currently undergoing a redesign. Optional Testing Opportunities TEA will again offer the Beginning-of-Year (BOY) assessments. Large Print To print Large Print Paper Practice Tests to the optimal enlargement of 150% to 18 point font, they must be printed on 14" x 18" paper. This information is not captured or maintained in the system. Stand-Alone Field Tests To meet the legislative requirement that no more than 75% of the points on the STAAR tests come from multiple-choice items TEA has been developing new item types. If you receive a Page Depth Exceeded error, follow these steps: Open DBT. The tests will continue to have embedded multiple-choice field test items covering revising and editing. HB 4545 eliminated the automatic retention of students in grades 5 & 8 based on their reading or math STAAR test results. This is for the teacher's reference when printing reports at the end of the scorable practice tests. Screen Reader Update Beginning Spring 2017 The Multiple Choice (Radio Button) interaction for Screen Reader users has been updated. Interim Assessments will be available during the 2021-2022 school year for all STAAR assessment grades and subjects. Students can use the space bar to remove the selection. Do not use print scaling or fit-to-page in your printer settings. This means that testing personnel will need to learn new processes for all testing activities (ordering, registration, accessing reports, etc.) and students will have a new testing interface for online testing. Pearson will help develop test items and build test forms. Pearson's test platform is being programmed to comply with the World Wide Web Consortium's (W3C) Web Content Accessibility Guidelines (WCAG) 2.0, Level AA. Now, when students navigate into a multiple choice field, the radio button given focus by the Screen Reader will automatically be selected. In spring 2022 the 2017 Reading Language Arts TEKS will be assessed and the number of cross-curricular passages on the assessments will increase. Emboss the file. For optimal compatibility with our testing platform, assistive technology products should comply with the User Agent Accessibility Guidelines (UAAG) and support the ARIA recommendation. (CAI) will be the new state test vendor starting in 2021-2022. There are many changes to Texas student assessment for the 2021-2022 school year. These assessments are created from released STAAR test items and are meant to diagnose the student's learning of the TEKS during the 2020-2021 school year. Students may be registered July 31-October 8, 2021 and the BOY assessment window will be August 16-October 15, 2021. Large Print Paper Practice Tests can also be printed on 11" x 17" paper with a print size of less than 150% of the standard print. They are used to convey non-textual information such as maps, paintings, graphs, and diagrams. Students will also interact with the same user interface for all state tests. Compatibility A screen reader is a software application, separate from text-to-speech embedded in TestNav, which conveys web content through audio. Change the form size to wide with 11" paper or 11.5 x 11 inch paper if using 11.2x4. Pearson will still be involved in the state testing program but in an entirely behind-the-scenes role. Open the file. Participation will be online only and is mandatory for all selected schools. The material on these tests is non-secure. TEA will also continue to offer the Texas Formative Assessment Resource (TFAR) to districts during the 2021-2022 school year. All of the Computer-Based Practice Tests have scoring capability built into the tool. Change in Test Vendor Cambium Assessments, Inc. Tactile Graphics Tactile graphics are images that use raised surfaces so that a person who is blind or visually impaired can feel them.

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