

College Admissions Testing Results for Graduating Seniors in Texas Public Schools, Class of 2020

This report presents SAT and ACT examination participation and performance data for graduating seniors in Texas public schools. College admissions examination results are used by colleges and universities to make admissions decisions, to place students in appropriate freshman courses, and to award scholarships to students. However, many colleges and universities are waiving or pausing SAT and ACT testing requirements because of the COVID-19 pandemic and may continue those policies in the future (National Association for College Admission Counseling, 2020).

In Texas, SAT and ACT examination results for public school students are also used in the public school accountability system in evaluating the performance of districts and campuses in the assignment of rating labels and in awarding distinction designations, which recognize school districts and campuses for outstanding achievement in specified academic areas (Texas Education Agency [TEA], 2021d; Education Code Chapter Texas 39. Subchapter G, 2019). In addition, results are used in determining eligibility for student exemptions from Texas Success Initiative assessment requirements and in substituting for certain end-of-course assessments to meet graduation requirements (Title 19 of the

Texas Administrative Code §101.4002, 2021, amended to be effective March 30, 2021; TEC §39.025, 2019).

For the 2021 accountability ratings cycle, all districts and campuses received a label of *Not Rated: Declared State of Disaster*. Extraordinary public health and safety circumstances caused by the COVID-19 pandemic inhibited the state's ability to measure district and campus performance accurately.

Because of the COVID-19 pandemic, the College Board canceled all SAT test administrations between March 25, 2020, and the end of the 2019-20 school year (College Board, 2020a, 2020b). ACT, Inc., canceled and rescheduled a number of ACT test administrations between March 24, 2020, and the end of the 2019-20 school year (ACT, Inc., 2020a, 2020b). Many local testing centers did not open for the rescheduled ACT testing dates (ACT, Inc., 2020c, 2020d). Only 2.6 percent of Texas class of 2020 SAT and ACT examinees took their last examinations after February 2020. For additional information about SAT and ACT testing during the COVID-19 pandemic, see College Admissions Testing General Information, Class of 2020 (TEA, 2021a).

It may be informative to compare a group's performance results over time, but the reliability of such comparisons depends on the sizes of all groups. When a group is small, compared to other groups, reliability is reduced, and caution should be used when interpreting change over time. In general, changes in the performance of a large group, such as White SAT examinees in Texas, are less likely to have occurred by chance than changes in the performance of a small group, such as American Indian or Pacific Islander SAT examinees in Texas. The reliability of between-group comparisons also depends on the sizes of the groups. When groups differ substantially in size, comparisons of performance results between them can be misleading and, generally, are not appropriate. For example, the American Indian and Pacific Islander examinee populations are small in number, compared to other racial/ethnic examinee populations. Therefore, performance results for these groups should not be compared from year to year or to other racial/ethnic groups.

Texas public school SAT and ACT performance calculations changed with the class of 2018. For the class of 2017 and earlier classes, performance results were based on each examinee's most recent tests. Beginning with the class of 2018, performance results were based on each examinee's best section scores across all tests taken. Those scores were used to calculate SAT total scores and ACT composite scores. These SAT total scores and ACT composite scores are commonly known as "superscores." Because of the changes in how examinee scores were calculated, performance results for the class of 2018 and later classes are not comparable to results for the class of 2017 and earlier classes.

Texas public school SAT and ACT participation rate calculations also changed with the class of 2018. For the class of 2017 and earlier classes, TEA received examinees' scores from the testing companies based on studentreported expected year of graduation. Beginning with the class of 2018, TEA received scores from the testing companies based on year of test administration. Because of the changes in how graduating examinees were identified, caution should be used when comparing participation results for the class of 2018 and later classes with results for the class of 2017 and earlier classes.

The College Board began administering a redesigned version of the SAT in March 2016. Examinees in the class of 2020 took only the redesigned version of the SAT. Scores for the small percentages of SAT examinees in the classes of 2018 and 2019 who took the previous version of the test were converted to scores comparable to those for the redesigned version of the test using College Board's concordance tables (College Board, 2016). This made it possible to determine the best scores across the two versions of the SAT and to summarize data for the class of 2018 examinee population and for the class of 2019 examinee population.

For additional information about SAT and ACT examinations and results reported by the TEA Division of Research and Analysis, including definitions of terms and explanations of calculations, please see *College Admissions Testing General Information, Class of 2020* (TEA, 2021a) and *College Admissions Testing Glossary of Terms, Class of 2020* (TEA, 2021b). Results for Texas public and nonpublic schools combined are presented in the report *College Admissions Testing Results for Graduating Seniors in Texas and the United States, Class of 2020* (TEA, 2021c).

Highlights

Comparison of Results Across Years

Beginning with results for the class of 2012, Texas public school SAT and ACT participation rate calculations were changed to include students served in special education programs in the denominators. Consequently, participation results for the class of 2012 and later classes are not comparable to results for the class of 2011 and earlier classes. Texas public school SAT and ACT participation rate calculations changed again with the class of 2018. For the class of 2017 and earlier classes, the Texas Education Agency (TEA) received examinees' scores from the testing companies based on student-reported expected year of graduation. Beginning with the class of 2018, TEA received scores from the testing companies based on year of test administration. Because of the changes in how graduating examinees were identified, caution should be used when comparing participation results for the class of 2018 and later classes with results for the class of 2017 and earlier classes.

Students may take the SAT and ACT more than once. For the class of 2017 and earlier classes, TEA based performance results on each examinee's most recent tests. Beginning with the class of 2018, TEA based performance results on each examinee's best section scores across all tests taken. Those scores were used to calculate SAT total scores and ACT composite scores. An examinee's best scores on the evidence-based reading and writing (ERW) and mathematics sections were summed to calculate the examinee's SAT total score, and an examinee's best English, mathematics, reading, and science section scores were averaged to calculate the examinee's ACT composite score. These SAT total scores and ACT composite scores are commonly known as "superscores." Because of the changes in how examinee scores were calculated, performance results for the class of 2018 and later classes are not comparable to results for the class of 2018 and later classes are not comparable to results for the class of 2017 and earlier classes.

Academic Achievement and Postsecondary Readiness Distinction Designations

- Of the 360,212 Texas public high school graduates in the class of 2020, a total of 276,322 (76.7%) took the SAT, the ACT, or both examinations (Table 1 on page 9). The overall SAT/ACT participation rate for the class of 2020 was 1.7 percentage points higher than the rate for the class of 2019 (75.0%).
- For the 238,592 graduates in the class of 2020 who took the SAT, the average English language arts (ELA) score (where ELA score is defined as an examinee's ERW score) was 513, a decrease of 4 points from the class of 2019 (Table 13 on page 22).
- For the 122,604 graduates in the class of 2020 who took the ACT, the average ELA score (where ELA score is defined as the average of an examinee's English and reading scores) was 19.9, a decrease of 0.4 points from the class of 2019 (Table 27 on page 52).
- For graduates in the class of 2020 who took the SAT, the average mathematics score was 506, a decrease of 4 points from the class of 2019 (Table 13 on page 22).

- For graduates in the class of 2020 who took the ACT, the average mathematics score was 20.1, a decrease of 0.3 points from the class of 2019 (Table 27 on page 52).
- For graduates in the class of 2020 who took the ACT, the average science score was 20.5, a decrease of 0.3 points from the class of 2019.
- Of graduates in the class of 2020 who took the SAT, 37.8 percent met the college-ready graduates Texas Success Initiative (TSI) criteria for the SAT in both ELA and mathematics (a score of 480 or higher on the ERW section and a score of 530 or higher on the mathematics section), a decrease of 0.8 percentage points from the class of 2019 (Table 12 on page 21).
- Of graduates in the class of 2020 who took the ACT, 30.9 percent met the college-ready graduates TSI criteria for the ACT in both ELA and mathematics (a score of 19 or higher on the English section and on the mathematics section and a composite score of 23 or higher), a decrease of 1.4 percentage points from the class of 2019 (Table 26 on page 51).

SAT and ACT Combined

- Among the 360,212 Texas public high school graduates in the class of 2020, a total of 276,322 (76.7%) took the SAT, the ACT, or both examinations (Table 1 on page 9). Of those examinees, 35.7 percent met the college-ready graduates TSI criteria for the SAT or the ACT in both ELA and mathematics, a decrease of 0.4 percentage points from the class of 2019 (Table 2 on page 10).
- Of the 360,212 graduates in the class of 2020, 27.4 percent met the college-ready graduates TSI criteria for the SAT or the ACT in both ELA and mathematics, an increase of 0.3 percentage points from the class of 2019 (Table 7 on page 15).
- Of the graduates in the class of 2020, 16.9 percent scored at or above the criterion score on the SAT (a total score of 1180) or the ACT (a composite score of 24), a decrease of 0.6 percentage points from the class of 2019 (Table 8 on page 16).

SAT

- Of the 360,212 Texas public high school graduates in the class of 2020, a total of 238,592 (66.2%) took the SAT examination (Table 10 on page 19). The overall SAT participation rate for the class of 2020 was 3.0 percentage points higher than the rate for the class of 2019 (63.2%).
- Of graduates in the class of 2020 who took the SAT, 37.8 percent met the college-ready graduates TSI criteria for the SAT in both ELA and mathematics, a decrease of 0.8 percentage points from the class of 2019 (Table 12 on page 21).
- For SAT examinees in the class of 2020, the average scores on the separate sections of the test were 513 on the ERW section and 506 on the mathematics section, both decreases of 4 points compared to

the class of 2019 (Table 13 on page 22). The average total score was 1019, a decrease of 8 points from the class of 2019.

- Of graduates in the class of 2020 who took the SAT, 47.4 percent took the test more than once, an increase of 4.5 percentage points from the class of 2019 (Table 17 on page 26). The average number of SAT examinations taken was 1.7.
- Of graduates in the class of 2020 who took the SAT once, 24.6 percent met the college-ready graduates TSI criteria for the SAT in both ELA and mathematics (Table 18 on page 27). Of graduates who took the SAT more than once, 52.6 percent met the college-ready graduates TSI criteria for the SAT in both ELA and mathematics.
- For graduates in the class of 2020 who took the SAT once, the average scores on the separate sections of the test were 481 on the ERW section and 470 on the mathematics section (Table 19 on page 30). The average total score was 951. For graduates who took the SAT more than once, the average scores on the separate sections of the test were 549 on the ERW section and 545 on the mathematics section. The average total score was 1094.
- The College Board offers school districts the opportunity to administer the SAT during a regular school day, here referred to as "district testing." The SAT is also offered nationally on several weekend testing dates during the year, here referred to as "national testing." Of graduates in the class of 2020 who took the SAT, 31.1 percent participated in national testing only, 48.6 percent participated in district testing only, and 20.3 percent participated in both national and district testing (Table 20 on page 33).
- Of graduates in the class of 2020 who participated in SAT national testing only, 47.3 percent took the test more than once (Table 21 on page 37). Of graduates who participated in district testing only, 25.4 percent took the test more than once.
- For graduates in the class of 2020 who took the SAT, the percentages meeting the college-ready graduates TSI criteria for the SAT in both ELA and mathematics were 55.8 percent for those who participated in national testing only, 18.5 percent for those who participated in district testing only, and 56.6 percent for those who participated in both national and district testing (Table 22 on page 40).
- For graduates in the class of 2020 who participated in SAT national testing only, the average ERW section score was 558, the average mathematics section score was 551, and the average total score was 1109 (Table 23 on page 44). For graduates who participated in district testing only, the average ERW section score was 466, the average mathematics section score was 457, and the average total score was 923. For graduates who participated in both national and district testing, the average ERW section score was 558, the average mathematics score was 552, and the average ERW section score was 558, the average mathematics score was 552, and the average total score was 1111.

ACT

- Of the 360,212 Texas public high school graduates in the class of 2020, a total of 122,604 (34.0%) took the ACT examination (Table 24 on page 49). The overall ACT participation rate for the class of 2020 was 1.5 percentage points lower than the rate for the class of 2019 (35.5%).
- Of graduates in the class of 2020 who took the ACT, 30.9 percent met the college-ready graduates TSI criteria for the ACT in both ELA and mathematics, a decrease of 1.4 percentage points from the class of 2019 (Table 26 on page 51).
- For ACT examinees in the class of 2020, the average scores on the separate sections of the test were 18.9 on the English section, 20.1 on the mathematics section, 20.9 on the reading section, and 20.5 on the science section (Table 27 on page 52). The average composite score was 20.2.
- Between the class of 2019 and the class of 2020, average scores decreased by 0.4 points on the English section of the ACT and by 0.3 points each on the mathematics, reading, and science sections. The average composite score decreased by 0.4 points.
- Of graduates in the class of 2020 who took the ACT, 30.9 percent took the test more than once, a decrease of 1.9 percentage points from the class of 2019 (Table 31 on page 56). The average number of ACT examinations taken was 1.5.
- Of graduates in the class of 2020 who took the ACT once, 22.1 percent met the college-ready graduates TSI criteria for the ACT in both ELA and mathematics (Table 32 on page 57). Of graduates who took the ACT more than once, 50.5 percent met the college-ready graduates TSI criteria for the ACT in both ELA and mathematics.
- For graduates in the class of 2020 who took the ACT once, the average scores on the separate sections of the test were 17.4 on the English section, 19.0 on the mathematics section, 19.4 on the reading section, and 19.2 on the science section (Table 33 on page 60). The average composite score was 18.9. For graduates who took the ACT more than once, the average scores on the separate sections of the test were 22.4 on the English section, 22.6 on the mathematics section, 24.3 on the reading section, and 23.4 on the science section. The average composite score was 23.3.
- ACT, Inc., offers school districts the opportunity to administer the ACT during a regular school day, here referred to as "district testing." The ACT is also offered nationally on several weekend testing dates during the year, here referred to as "national testing." Of graduates in the class of 2020 who took the ACT, 53.1 percent participated in national testing only, 37.2 percent participated in district testing only, and 9.7 percent participated in both national and district testing (Table 34 on page 63).
- Of graduates in the class of 2020 who participated in ACT national testing only, 35.6 percent took the test more than once (Table 35 on page 67). Of graduates who participated in district testing only, 6.1 percent took the test more than once.

- For graduates in the class of 2020 who took the ACT, the percentages meeting the college-ready graduates TSI criteria for the ACT in both ELA and mathematics were 42.4 percent for those who participated in national testing only, 11.8 percent for those who participated in district testing only, and 41.5 percent for those who participated in both national and district testing (Table 36 on page 70).
- For graduates in the class of 2020 who participated in ACT national testing only, the average English section score was 21.2, the average mathematics section score was 21.7, the average reading section score was 23.0, the average science section score was 22.3, and the average composite score was 22.2 (Table 37 on page 74). For graduates who participated in district testing only, the average English section score was 15.2, the average mathematics section score was 17.4, the average reading section score was 17.3, the average science section score was 17.5, and the average composite score was 17.0. For graduates who participated in both national and district testing, the average English section score was 21.0, the average mathematics section score was 21.4, the average reading section score was 23.0, the average science section score was 22.3, and the average reading section score was 23.0, the average science section score was 22.4, the average reading section score was 23.0, the average science section score was 22.3, and the average reading section score was 23.0, the average science section score was 22.3, and the average reading section score was 23.0, the average science section score was 22.3, and the average reading section score was 22.1.

Results for Texas Public Schools: SAT and ACT Combined

Comparison of Results Across Years

Beginning with results for the class of 2012, Texas public school SAT and ACT participation rate calculations were changed to include students served in special education programs in the denominators. Consequently, participation results for the class of 2012 and later classes are not comparable to results for the class of 2011 and earlier classes. Texas public school SAT and ACT participation rate calculations changed again with the class of 2018. For the class of 2017 and earlier classes, the Texas Education Agency (TEA) received examinees' scores from the testing companies based on student-reported expected year of graduation. Beginning with the class of 2018, TEA received scores from the testing companies based on year of test administration. Because of the changes in how graduating examinees were identified, caution should be used when comparing participation results for the class of 2018 and later classes with results for the class of 2017 and earlier classes.

Students may take the SAT and ACT more than once. For the class of 2017 and earlier classes, TEA based performance results on each examinee's most recent tests. Beginning with the class of 2018, TEA based performance results on each examinee's best section scores across all tests taken. Those scores were used to calculate SAT total scores and ACT composite scores. An examinee's best scores on the evidence-based reading and writing and mathematics sections were summed to calculate the examinee's SAT total score, and an examinee's best English, mathematics, reading, and science section scores were averaged to calculate the examinee's ACT composite score. These SAT total scores and ACT composite scores are commonly known as "superscores." Because of the changes in how examinee scores were calculated, performance results for the class of 2018 and later classes are not comparable to results for the class of 2017 and earlier classes.

Table 1 SAT and/or ACT Participation, Texas Public Schools, Class of 2010 Through Class of 2020

			Participation
Class	Graduates	Examinees	rate (%)
2010	254,983	159,688	62.6
2011	264,439	182,281	68.9
2012	292,636	195,682	66.9
2013	301,397	192,283	63.8
2014	303,104	200,943	66.3
2015	313,387	213,939	68.3
2016	324,302	232,094	71.6
2017	334,416	245,892	73.5
2018	347,883	259,546	74.6
2019	355,605	266,624	75.0
2020	360,212	276,322	76.7

Source. Primary data from ACT, Inc.; College Board; and Texas Education Agency (TEA).

Note. Because of a change to participation rate calculations, Texas public school SAT and ACT participation results for the class of 2012 and later classes are not comparable to results for the class of 2011 and earlier classes. In addition, because of changes in how graduating examinees were identified, caution should be used when comparing participation results for the class of 2018 and later classes with results for the class of 2017 and earlier classes. See *College Admissions Testing General Information, Class of 2020* (TEA, 2021a), and *College Admissions Testing Glossary of Terms, Class of 2020* (TEA, 2021b), for additional information.

SAT and/or ACT Participation and SAT and/or ACT Performance Meeting Texas Success Initiative (TSI) College-Ready Criteria, by Race/Ethnicity, Economic Status, and Gender, Texas Public Schools, Classes of 2019 and 2020

Group	Graduates	Examinees	Participation rate (%)	Examinees meeting TSI criteria ^a in ELA ^b (<i>N</i>)	Examinees meeting TSI criteria in ELA (%)	Examinees meeting TSI criteria in math (<i>N</i>)	Examinees meeting TSI criteria in math (%)	Examinees meeting TSI criteria in ELA and math (<i>N</i>)	Examinees meeting TSI criteria in ELA and math (%)
2019									
African American	43,953	33,742	76.8	14,623	43.3	7,048	20.9	6,637	19.7
American Indian	1,293	935	72.3	517	55.3	363	38.8	342	36.6
Asian	16,564	15,892	95.9	13,250	83.4	12,330	77.6	11,863	74.6
Hispanic	180,668	131,531	72.8	57,961	44.1	32,662	24.8	30,485	23.2
Pacific Islander	537	360	67.0	205	56.9	133	36.9	128	35.6
White	105,572	78,431	74.3	58,910	75.1	45,104	57.5	44,145	56.3
Multiracial	7,018	5,335	76.0	3,807	71.4	2,738	51.3	2,673	50.1
Econ. disad.º	186,178	129,944	69.8	52,457	40.4	28,202	21.7	25,984	20.0
Not econ. disad.	169,087	133,748	79.1	95,473	71.4	71,269	53.3	69,417	51.9
Female	178,191	140,559	78.9	81,001	57.6	49,987	35.6	48,468	34.5
Male	177,414	125,908	71.0	68,384	54.3	50,459	40.1	47,869	38.0
State	355,605	266,624	75.0	149,433	56.0	100,484	37.7	96,374	36.1
2020									
African American	44,728	34,405	76.9	14,406	41.9	7,114	20.7	6,712	19.5
American Indian	1,226	894	72.9	487	54.5	314	35.1	298	33.3
Asian	17,126	16,377	95.6	13,806	84.3	12,882	78.7	12,456	76.1
Hispanic	184,057	138,484	75.2	61,354	44.3	34,816	25.1	32,470	23.4
Pacific Islander	557	387	69.5	223	57.6	156	40.3	146	37.7
White	105,211	80,003	76.0	59,117	73.9	44,764	56.0	43,714	54.6
Multiracial	7,307	5,648	77.3	3,984	70.5	2,860	50.6	2,781	49.2
Econ. disad.	187,439	135,793	72.4	54,468	40.1	29,405	21.7	27,145	20.0
Not econ. disad.	172,552	139,333	80.7	98,194	70.5	72,928	52.3	70,878	50.9
Female	180,552	145,001	80.3	83,700	57.7	51,461	35.5	49,938	34.4
Male	179,660	131,291	73.1	69,723	53.1	51,488	39.2	48,680	37.1
State	360,212	276,322	76.7	153,424	55.5	102,950	37.3	98,619	35.7

Source. Primary data from ACT, Inc.; College Board; and Texas Education Agency (TEA).

Note. In both the examinee and the graduate populations, sums of student counts by race/ethnicity, by economic status, or by gender may differ from one another or from the state totals in this table. The College Board began administering a redesigned version of the SAT in March 2016. Scores for the small percentage of examinees in the class of 2019 who took the previous version of the test were converted to scores comparable to those for the redesigned version of the test using College Board's concordance tables (College Board, 2016). This made it possible to determine the best scores across the two versions of the test. See *College Admissions Testing General Information, Class of 2020* (TEA, 2021a), for additional information.

^aA score of 480 or higher on the SAT evidence-based reading and writing section or a score of 19 or higher on the English section and a composite score of 23 or higher on the ACT qualifies for an exemption on both the reading and writing sections of the TSI assessment. A score of 530 or higher on the SAT mathematics section or a score of 19 or higher on the mathematics section and a composite score of 23 or higher on the ACT qualifies for an exemption on the mathematics section and a composite score of 23 or higher on the ACT qualifies for an exemption on the mathematics section of the TSI assessment. ^bEnglish language arts. ^cEconomically disadvantaged.

SAT and/or ACT Participation and SAT and/or ACT Performance Meeting Texas Success Initiative (TSI) College-Ready Criteria, by Program Participation, Texas Public Schools, Class of 2020

Group	Graduates	Examinees	Participation rate (%)	Examinees meeting TSI criteria ^a in ELA ^b (<i>N</i>)	Examinees meeting TSI criteria in ELA (%)	Examinees meeting TSI criteria in math (<i>N</i>)	Examinees meeting TSI criteria in math (%)	Examinees meeting TSI criteria in ELA and math (<i>N</i>)	Examinees meeting TSI criteria in ELA and math (%)
Bilingual or ESL ^c	28,551	19,481	68.2	1,832	9.4	1,234	6.3	776	4.0
Not bilingual or ESL	331,440	255,645	77.1	150,830	59.0	101,099	39.5	97,247	38.0
CTE₫	211,094	164,749	78.0	87,043	52.8	55,802	33.9	53,190	32.3
Not CTE	148,897	110,377	74.1	65,619	59.4	46,531	42.2	44,833	40.6
G/Te	34,250	33,176	96.9	29,986	90.4	26,181	78.9	25,882	78.0
Not G/T	325,741	241,950	74.3	122,676	50.7	76,152	31.5	72,141	29.8
Section 504	27,709	19,553	70.6	10,021	51.3	6,569	33.6	6,253	32.0
Not Section 504	332,081	255,270	76.9	142,485	55.8	95,629	37.5	91,645	35.9
Special ed. ^f	29,284	12,188	41.6	1,337	11.0	670	5.5	578	4.7
Not special ed.	330,707	262,938	79.5	151,325	57.6	101,663	38.7	97,445	37.1
Title I	158,676	124,264	78.3	53,448	43.0	30,219	24.3	28,256	22.7
Not Title I	201,315	150,862	74.9	99,214	65.8	72,114	47.8	69,767	46.2
State	360,212	276,322	76.7	153,424	55.5	102,950	37.3	98,619	35.7

Source. Primary data from ACT, Inc.; College Board; and Texas Education Agency (TEA).

Note. Students may be counted in more than one category. In both the examinee and the graduate populations, sums of student counts by program participation may differ from one another or from the state totals in this table. See *College Admissions Testing General Information, Class of 2020* (TEA, 2021a), for additional information.

^aA score of 480 or higher on the SAT evidence-based reading and writing section or a score of 19 or higher on the English section and a composite score of 23 or higher on the ACT qualifies for an exemption on both the reading and writing sections of the TSI assessment. A score of 530 or higher on the SAT mathematics section or a score of 19 or higher on the ACT qualifies for an exemption on both the reading and writing sections of the TSI assessment. A score of 530 or higher on the SAT mathematics section or a score of 19 or higher on the mathematics section and a composite score of 23 or higher on the ACT qualifies for an exemption on the mathematics section of the TSI assessment. ^bEnglish language arts. ^cEnglish as a second language. ^dCareer and technical education. ^eGifted and talented. ^tSpecial education.

SAT and/or ACT Participation and SAT and/or ACT Performance Meeting Texas Success Initiative (TSI) College-Ready Criteria, by Student Characteristic, Texas Public Schools, Class of 2020

Group		Examinees	Participation rate (%)	Examinees meeting TSI criteria ^a in ELA ^b (<i>N</i>)	Examinees meeting TSI criteria in ELA (%)	Examinees meeting TSI criteria in math (<i>N</i>)	Examinees meeting TSI criteria in math (%)	Examinees meeting TSI criteria in ELA and math (<i>N</i>)	Examinees meeting TSI criteria in ELA and math (%)
At-risk	150,136	98,175	65.4	25,506	26.0	12,075	12.3	10,337	10.5
Not at-risk	209,857	176,178	84.0	126,954	72.1	90,155	51.2	87,592	49.7
Dyslexia	12,017	7,748	64.5	2,430	31.4	1,536	19.8	1,364	17.6
Not dyslexia	347,976	266,605	76.6	150,030	56.3	100,694	37.8	96,565	36.2
English learner	30,516	20,830	68.3	2,037	9.8	1,363	6.5	870	4.2
Not English learner	329,475	254,296	77.2	150,625	59.2	100,970	39.7	97,153	38.2
Foster care	507	270	53.3	94	34.8	35	13.0	33	12.2
Not foster care	359,484	274,856	76.5	152,568	55.5	102,298	37.2	97,990	35.7
Homeless	6,932	4,250	61.3	1,508	35.5	762	17.9	724	17.0
Not homeless	353,059	270,876	76.7	151,154	55.8	101,571	37.5	97,299	35.9
Immigrant	4,305	3,490	81.1	998	28.6	870	24.9	697	20.0
Not immigrant	355,688	270,863	76.2	151,462	55.9	101,360	37.4	97,232	35.9
Migrant	1,734	1,071	61.8	260	24.3	128	12.0	116	10.8
Not migrant	358,257	274,055	76.5	152,402	55.6	102,205	37.3	97,907	35.7
Military-connected	6,149	4,960	80.7	3,345	67.4	2,165	43.6	2,093	42.2
Not military-connected	353,842	270,166	76.4	149,317	55.3	100,168	37.1	95,930	35.5
State	360,212	276,322	76.7	153,424	55.5	102,950	37.3	98,619	35.7

Source. Primary data from ACT, Inc.; College Board; and Texas Education Agency (TEA).

Note. Students may be counted in more than one category. In both the examinee and the graduate populations, sums of student counts by student characteristic may differ from one another or from the state totals in this table. See *College Admissions Testing General Information, Class of 2020* (TEA, 2021a), for additional information.

^aA score of 480 or higher on the SAT evidence-based reading and writing section or a score of 19 or higher on the English section and a composite score of 23 or higher on the ACT qualifies for an exemption on both the reading and writing sections of the TSI assessment. A score of 530 or higher on the SAT mathematics section or a score of 19 or higher on the ACT qualifies for an exemption on the mathematics section and a composite score of 23 or higher on the ACT qualifies for an exemption on the mathematics section of the TSI assessment. A score of 19 or higher on the mathematics section of the TSI assessment. For an exemption on the mathematics section of the TSI assessment.

Table 5 SAT and/or ACT Participation Rates (%), by Race/Ethnicity and Gender, Texas Public Schools, Class of 2010 Through Class of 2020

	African	American			Pacific		
Class	American	Indian	Asian	Hispanic	Islander	White	Multiracial
2010	70.2	53.5	89.6	52.7	61.7	68.1	68.9
2011	76.0	65.7	96.2	59.0	69.8	74.9	76.9
2012	70.3	62.6	94.4	59.6	66.2	71.2	73.7
2013	66.7	58.9	90.2	57.2	61.7	68.2	70.2
2014	69.7	61.6	91.7	60.9	70.6	69.1	71.0
2015	71.9	64.8	92.7	63.7	70.6	70.1	71.0
2016	74.9	66.4	94.6	68.4	69.0	71.8	75.1
2017	75.5	68.0	94.8	71.3	66.7	73.2	75.9
2018	77.5	68.5	95.9	72.2	67.2	74.0	76.2
2019	76.8	72.3	95.9	72.8	67.0	74.3	76.0
2020	76.9	72.9	95.6	75.2	69.5	76.0	77.3

Class	Female	Male	State
2010	65.6	59.5	62.6
2011	72.1	65.6	68.9
2012	71.8	61.9	66.9
2013	68.4	59.2	63.8
2014	71.0	61.7	66.3
2015	72.7	63.8	68.3
2016	75.5	67.6	71.6
2017	77.4	69.5	73.5
2018	78.3	70.8	74.6
2019	78.9	71.0	75.0
2020	80.3	73.1	76.7

Source. Primary data from ACT, Inc.; College Board; and Texas Education Agency (TEA).

Note. Because of a change to participation rate calculations, Texas public school SAT and ACT participation results for the class of 2012 and later classes are not comparable to results for the class of 2011 and earlier classes. In addition, because of changes in how graduating examinees were identified, caution should be used when comparing participation results for the class of 2018 and later classes with results for the class of 2017 and earlier classes. See *College Admissions Testing General Information, Class of 2020* (TEA, 2021a), and *College Admissions Testing Glossary of Terms, Class of 2020* (TEA, 2021b), for additional information.

SAT and/or ACT Performance Meeting Texas Success Initiative (TSI) College-Ready Criteria in English Language Arts and Mathematics (%), by Race/Ethnicity and Gender, Texas Public Schools, Class of 2018 Through Class of 2020

Class	African American	American Indian	Asian	Hispanic	Pacific Islander	White	Multiracial
2018	20.3	35.2	75.5	24.6	34.4	58.5	51.1
2019	19.7	36.6	74.6	23.2	35.6	56.3	50.1
2020	19.5	33.3	76.1	23.4	37.7	54.6	49.2

Class	Female	Male	State
2018	36.2	39.8	37.9
2019	34.5	38.0	36.1
2020	34.4	37.1	35.7

Source. Primary data from ACT, Inc.; College Board; and Texas Education Agency.

Note. A score of 480 or higher on the SAT evidence-based reading and writing section or a score of 19 or higher on the English section and a composite score of 23 or higher on the ACT qualifies for an exemption on both the reading and writing sections of the TSI assessment. A score of 530 or higher on the SAT mathematics section or a score of 19 or higher on the mathematics section and a composite score of 23 or higher on the ACT qualifies for an exemption on the mathematics section of the TSI assessment. The College Board began administering a redesigned version of the SAT in March 2016. Scores for the small percentages of examinees in the classes of 2018 and 2019 who took the previous version of the test were converted to scores comparable to those for the redesigned version of the test using College Board's concordance tables (College Board, 2016). This made it possible to determine the best scores across the two versions of the test. See *College Admissions Testing General Information, Class of 2020* (TEA, 2021a), for additional information.

Table 7 SAT and/or ACT Performance Meeting Texas Success Initiative (TSI) College-Ready Criteria, All Graduates, by Race/Ethnicity, Texas Public Schools, Classes of 2019 and 2020

						Graduates	Graduate
		Graduates	Graduates	Graduates	Graduates	meeting	meetir
		meeting	meeting	meeting	meeting	TSI criteria	TSI criter
		TSI criteria ^a in ELA ^b	TSI criteria in ELA	TSI criteria in math	TSI criteria in math	in ELA and math	in EL and ma
Group	Graduates	(<i>N</i>)	(%)	(<i>N</i>)	(%)	(N)	anu ma (%
19		. ,	. ,		. ,	. ,	
African American	43,953	14,623	33.3	7,048	16.0	6,637	15.
American Indian	1,293	517	40.0	363	28.1	342	26
Asian	16,564	13,250	80.0	12,330	74.4	11,863	71
Hispanic	180,668	57,961	32.1	32,662	18.1	30,485	16
Pacific Islander	537	205	38.2	133	24.8	128	23.
White	105,572	58,910	55.8	45,104	42.7	44,145	41.
Multiracial	7,018	3,807	54.2	2,738	39.0	2,673	38
Econ. disad.c	186,178	52,457	28.2	28,202	15.1	25,984	14
Not econ. disad.	169,087	95,473	56.5	71,269	42.1	69,417	41.
Female	178,191	81,001	45.5	49,987	28.1	48,468	27
Male	177,414	68,384	38.5	50,459	28.4	47,869	27
State	355,605	149,433	42.0	100,484	28.3	96,374	27.
)20							
African American	44,728	14,406	32.2	7,114	15.9	6,712	15
American Indian	1,226	487	39.7	314	25.6	298	24
Asian	17,126	13,806	80.6	12,882	75.2	12,456	72
Hispanic	184,057	61,354	33.3	34,816	18.9	32,470	17.
Pacific Islander	557	223	40.0	156	28.0	146	26
White	105,211	59,117	56.2	44,764	42.5	43,714	41
Multiracial	7,307	3,984	54.5	2,860	39.1	2,781	38
Econ. disad.	187,439	54,468	29.1	29,405	15.7	27,145	14
Not econ. disad.	172,552	98,194	56.9	72,928	42.3	70,878	41
Female	180,552	83,700	46.4	51,461	28.5	49,938	27
Male	179,660	69,723	38.8	51,488	28.7	48,680	27
State	360,212	153,424	42.6	102,950	28.6	98,619	27

Source. Primary data from ACT, Inc.; College Board; and Texas Education Agency (TEA).

Note. Sums of graduates by race/ethnicity, by economic status, or by gender may differ from one another or from the state totals in this table. The College Board began administering a redesigned version of the SAT in March 2016. Scores for the small percentage of examinees in the class of 2019 who took the previous version of the test were converted to scores comparable to those for the redesigned version of the test using College Board's concordance tables (College Board, 2016). This made it possible to determine the best scores across the two versions of the test. See *College Admissions Testing General Information, Class of 2020* (TEA, 2021a), for additional information.

^aA score of 480 or higher on the SAT evidence-based reading and writing section or a score of 19 or higher on the English section and a composite score of 23 or higher on the ACT qualifies for an exemption on both the reading and writing sections of the TSI assessment. A score of 530 or higher on the SAT mathematics section or a score of 19 or higher on the ACT qualifies for an exemption on both the reading and writing sections of the TSI assessment. A score of 530 or higher on the mathematics section or a score of 19 or higher on the mathematics section and a composite score of 23 or higher on the ACT qualifies for an exemption on the mathematics section of the TSI assessment. ^bEnglish language arts. ^cEconomically disadvantaged.

Table 8 SAT and/or ACT Performance At or Above Criterion, All Graduates, by Race/Ethnicity, Texas Public Schools, Classes of 2019 and 2020

		Graduates scoring at or above 1180 (SAT)	Graduates scoring at or above 1180 (SAT)
<u>_</u>	0 1 1	or 24 (ACT)	or 24 (ACT)
Group	Graduates	(<i>N</i>)	(%)
2019	10.070		
African American	43,953	3,275	7.5
American Indian	1,293	220	17.0
Asian	16,564	9,559	57.7
Hispanic	180,668	15,248	8.4
Pacific Islander	537	77	14.3
White	105,572	31,837	30.2
Multiracial	7,018	1,863	26.5
Econ. disad.ª	186,178	12,529	6.7
Not econ. disad.	169,087	48,974	29.0
Female	178,191	31,213	17.5
Male	177,414	30,907	17.4
State	355,605	62,143	17.5
2020			
African American	44,728	3,081	6.9
American Indian	1,226	175	14.3
Asian	17,126	9,972	58.2
Hispanic	184,057	15,410	8.4
Pacific Islander	557	81	14.5
White	105,211	30,401	28.9
Multiracial	7,307	1,893	25.9
Econ. disad.	187,439	12,325	6.6
Not econ. disad.	172,552	48,259	28.0
Female	180,552	30,822	17.1
Male	179,660	30,225	16.8
State	360,212	61,048	16.9

Source. Primary data from ACT, Inc.; College Board; and Texas Education Agency (TEA).

Note. Sums of graduates by race/ethnicity, by economic status, or by gender may differ from one another or from the state totals in this table. The College Board began administering a redesigned version of the SAT in March 2016. Scores for the small percentage of examinees in the class of 2019 who took the previous version of the test were converted to scores comparable to those for the redesigned version of the test using College Board's concordance tables (College Board, 2016). This made it possible to determine the best scores across the two versions of the test. See *College Admissions Testing General Information, Class of 2020* (TEA, 2021a), for additional information.

^aEconomically disadvantaged.

SAT and/or ACT Participation and SAT and/or ACT Performance At or Above Criterion, by Race/Ethnicity, Economic Status, and Gender, Texas Public Schools, Classes of 2019 and 2020

Group	Graduates	Examinees	Participation rate (%)	Examinees scoring at or above 1180 (SAT) or 24 (ACT) (N)	Examinees scoring at or above 1180 (SAT) or 24 (ACT) (%)
2019	Ordidatoo	Examinouo	(,,,)	(**)	(70)
African American	43,953	33,742	76.8	3,275	9.7
American Indian	1,293	935	72.3	220	23.5
Asian	16,564	15,892	95.9	9,559	60.1
Hispanic	180,668	131,531	72.8	15,248	11.6
Pacific Islander	537	360	67.0	77	21.4
White	105,572	78,431	74.3	31,837	40.6
Multiracial	7,018	5,335	76.0	1,863	34.9
Econ. disad.ª	186,178	129,944	69.8	12,529	9.6
Not econ. disad.	169,087	133,748	79.1	48,974	36.6
Female	178,191	140,559	78.9	31,213	22.2
Male	177,414	125,908	71.0	30,907	24.5
State	355,605	266,624	75.0	62,143	23.3
2020					
African American	44,728	34,405	76.9	3,081	9.0
American Indian	1,226	894	72.9	175	19.6
Asian	17,126	16,377	95.6	9,972	60.9
Hispanic	184,057	138,484	75.2	15,410	11.1
Pacific Islander	557	387	69.5	81	20.9
White	105,211	80,003	76.0	30,401	38.0
Multiracial	7,307	5,648	77.3	1,893	33.5
Econ. disad.	187,439	135,793	72.4	12,325	9.1
Not econ. disad.	172,552	139,333	80.7	48,259	34.6
Female	180,552	145,001	80.3	30,822	21.3
Male	179,660	131,291	73.1	30,225	23.0
State	360,212	276,322	76.7	61,048	22.1

Source. Primary data from ACT, Inc.; College Board; and Texas Education Agency (TEA).

Note. In both the examinee and the graduate populations, sums of student counts by race/ethnicity, by economic status, or by gender may differ from one another or from the state totals in this table. The College Board began administering a redesigned version of the SAT in March 2016. Scores for the small percentage of examinees in the class of 2019 who took the previous version of the test were converted to scores comparable to those for the redesigned version of the test using College Board's concordance tables (College Board, 2016). This made it possible to determine the best scores across the two versions of the test. See *College Admissions Testing General Information, Class of 2020* (TEA, 2021a), for additional information.

^aEconomically disadvantaged.

Results for Texas Public Schools: SAT

Comparison of Results Across Years

Beginning with results for the class of 2012, Texas public school SAT participation rate calculations were changed to include students served in special education programs in the denominators. Consequently, participation results for the class of 2012 and later classes are not comparable to results for the class of 2011 and earlier classes. Texas public school SAT participation rate calculations changed again with the class of 2018. For the class of 2017 and earlier classes, the Texas Education Agency (TEA) received examinees' scores from the College Board based on student-reported expected year of graduation. Beginning with the class of 2018, TEA received scores from the College Board based on year of test administration. Because of the changes in how graduating examinees were identified, caution should be used when comparing participation results for the class of 2018 and later classes with results for the class of 2017 and earlier classes.

Students may take the SAT more than once. For the class of 2017 and earlier classes, TEA based performance results on each examinee's most recent test. Beginning with the class of 2018, TEA based performance results on each examinee's best section scores across all tests taken. Those scores were used to calculate SAT total scores. An examinee's best scores on the evidence-based reading and writing and mathematics sections were summed to calculate the examinee's SAT total score. This SAT total score is commonly known as a "superscore." Because of the changes in how SAT examinee scores were calculated, performance results for the class of 2018 and later classes are not comparable to results for the class of 2017 and earlier classes.

Table 10SAT Participation, Texas Public Schools, Classof 2010 Through Class of 2020

			Participation rate
Class	Graduates	Examinees	(%)
2010	254,983	123,154	48.3
2011	264,439	147,960	56.0
2012	292,636	156,455	53.5
2013	301,397	156,859	52.0
2014	303,104	164,061	54.1
2015	313,387	178,947	57.1
2016	324,302	189,416	58.4
2017	334,416	201,144	60.1
2018	347,883	214,756	61.7
2019	355,605	224,887	63.2
2020	360,212	238,592	66.2

Source. Primary data from College Board and Texas Education Agency (TEA). *Note.* Because of a change to participation rate calculations, Texas public school SAT participation results for the class of 2012 and later classes are not comparable to results for the class of 2011 and earlier classes. In addition, because of changes in how graduating examinees were identified, caution should be used when comparing participation results for the class of 2017 and earlier classes. See *College Admissions Testing General Information, Class of 2020* (TEA, 2021a), and *College Admissions Testing Glossary of Terms, Class of 2020* (TEA, 2021b), for additional information.

Table 11 SAT Participation, by Race/Ethnicity, Economic Status, and Gender, Texas Public Schools, Classes of 2019 and 2020

			Participation rate
Group	Graduates	Examinees	(%)
2019			
African American	43,953	29,312	66.7
American Indian	1,293	778	60.2
Asian	16,564	15,150	91.5
Hispanic	180,668	109,887	60.8
Pacific Islander	537	325	60.5
White	105,572	64,593	61.2
Multiracial	7,018	4,582	65.3
Econ. disad.ª	186,178	107,553	57.8
Not econ. disad.	169,087	114,929	68.0
Female	178,191	119,301	67.0
Male	177,414	105,513	59.5
State	355,605	224,887	63.2
2020			
African American	44,728	30,207	67.5
American Indian	1,226	743	60.6
Asian	17,126	15,723	91.8
Hispanic	184,057	118,825	64.6
Pacific Islander	557	343	61.6
White	105,211	67,732	64.4
Multiracial	7,307	4,972	68.0
Econ. disad.	187,439	114,902	61.3
Not econ. disad.	172,552	122,811	71.2
Female	180,552	125,939	69.8
Male	179,660	112,649	62.7
State	360,212	238,592	66.2

Source. Primary data from College Board and Texas Education Agency (TEA). Note. In both the examinee and the graduate populations, sums of student counts by race/ethnicity, by economic status, or by gender may differ from one another or from the state totals in this table. See *College Admissions Testing General Information, Class of 2020* (TEA, 2021a), for additional information. ^aEconomically disadvantaged.

Table 12 SAT Performance Meeting Texas Success Initiative (TSI) College-Ready Criteria, by Race/Ethnicity, Economic Status, and Gender, Texas Public Schools, Classes of 2019 and 2020

Group	Examinees	Examinees meeting TSI criteria ^a in ELA ^b (N)	Examinees meeting TSI criteria in ELA (%)	Examinees meeting TSI criteria in math (N)	Examinees meeting TSI criteria in math (%)	Examinees meeting TSI criteria in ELA and math (N)	Examinee meetin TSI criteri in EL and mat
)19	LXAIIIIIIEES	(1)	(70)	(1)	(70)	(1)	(7
African American	29,312	14,301	48.8	6,581	22.5	6,180	21.
American Indian	778	476	61.2	316	40.6	296	38
Asian	15,150	12,960	85.5	11,989	79.1	11,521	76
Hispanic	109,887	55,811	50.8	29,969	27.3	27,829	25
Pacific Islander	325	196	60.3	120	36.9	116	35
White	64,593	53,899	83.4	39,216	60.7	38,280	59.
Multiracial	4,582	3,604	78.7	2,492	54.4	2,433	53
Econ. disad.º	107,553	50,495	46.9	25,804	24.0	23,620	22
Not econ. disad.	114,929	89,480	77.9	64,048	55.7	62,238	54
Female	119,301	77,066	64.6	44,921	37.7	43,415	36
Male	105,513	64,280	60.9	45,817	43.4	43,291	41
State	224,887	141,385	62.9	90,767	40.4	86,734	38
)20							
African American	30,207	14,146	46.8	6,746	22.3	6,350	21
American Indian	743	460	61.9	279	37.6	263	35
Asian	15,723	13,532	86.1	12,570	79.9	12,139	77
Hispanic	118,825	59,416	50.0	32,422	27.3	30,095	25
Pacific Islander	343	219	63.8	149	43.4	139	40
White	67,732	54,913	81.1	39,735	58.7	38,718	57
Multiracial	4,972	3,828	77.0	2,661	53.5	2,582	51
Econ. disad.	114,902	52,722	45.9	27,334	23.8	25,087	21
Not econ. disad.	122,811	93,158	75.9	66,733	54.3	64,723	52
Female	125,939	80,241	63.7	47,013	37.3	45,500	36
Male	112,649	66,292	58.8	47,566	42.2	44,801	39
State	238,592	146,533	61.4	94,579	39.6	90,301	37.

Source. Primary data from College Board and Texas Education Agency (TEA).

Note. Sums of examinees by race/ethnicity, by economic status, or by gender may differ from one another or from the state totals in this table. The College Board began administering a redesigned version of the SAT in March 2016. Scores for the small percentage of examinees in the class of 2019 who took the previous version of the test were converted to scores comparable to those for the redesigned version of the test using College Board's concordance tables (College Board, 2016). This made it possible to determine the best scores across the two versions of the test. See *College Admissions Testing General Information, Class of 2020* (TEA, 2021a), for additional information.

^aA score of 480 or higher on the evidence-based reading and writing section qualifies for an exemption on both the reading and writing sections of the TSI assessment. A score of 530 or higher on the mathematics section qualifies for an exemption on the mathematics section of the TSI assessment. ^bEnglish language arts. ^cEconomically disadvantaged.

Table 13SAT Performance At or Above Criterion, and Average Scores, byRace/Ethnicity, Economic Status, and Gender, Texas Public Schools,Classes of 2019 and 2020

		Examinees	Examinees			
		scoring at or		Average	Average	Average
		above 1180	above 1180	ERWa	math	total
Group	Examinees	(N)	(%)	score	score	score
2019						
African American	29,312	2,680	9.1	479	465	944
American Indian	778	168	21.6	513	507	1020
Asian	15,150	9,063	59.8	600	629	1228
Hispanic	109,887	12,186	11.1	483	477	961
Pacific Islander	325	63	19.4	511	507	1018
White	64,593	24,684	38.2	568	556	1124
Multiracial	4,582	1,551	33.8	557	545	1102
Econ. disad. ^b	107,553	9,886	9.2	475	470	945
Not econ. disad.	114,929	40,003	34.8	556	548	1104
Female	119,301	24,871	20.8	520	504	1024
Male	105,513	25,552	24.2	513	517	1030
State	224,887	50,438	22.4	517	510	1027
2020						
African American	30,207	2,560	8.5	476	461	937
American Indian	743	134	18.0	511	501	1011
Asian	15,723	9,487	60.3	602	628	1229
Hispanic	118,825	12,509	10.5	483	475	958
Pacific Islander	343	73	21.3	515	509	1024
White	67,732	23,764	35.1	561	548	1109
Multiracial	4,972	1,613	32.4	553	540	1094
Econ. disad.	114,902	9,884	8.6	474	466	940
Not econ. disad.	122,811	39,903	32.5	550	542	1092
Female	125,939	24,841	19.7	518	501	1019
Male	112,649	25,309	22.5	508	511	1019
State	238,592	50,150	21.0	513	506	1019

Source. Primary data from College Board and Texas Education Agency (TEA).

Note. Sums of examinees by race/ethnicity, by economic status, or by gender may differ from one another or from the state totals in this table. The College Board began administering a redesigned version of the SAT in March 2016. Scores for the small percentage of examinees in the class of 2019 who took the previous version of the test were converted to scores comparable to those for the redesigned version of the test using College Board's concordance tables (College Board, 2016). This made it possible to determine the best scores across the two versions of the test. Because of concordance and rounding, average scores on the evidence-based reading and writing and mathematics sections of the examination may not sum to the average total scores shown. See *College Admissions Testing General Information, Class of 2020* (TEA, 2021a), for additional information.

^aEvidence-based reading and writing. ^bEconomically disadvantaged.

Table 14SAT Performance of Racial/Ethnic Groups, by Economic Status, TexasPublic Schools, Class of 2020

Croup (M) (%) ERW score math score total score African American Econ. disad. ^b 18,735 62.0 459 446 905 Not econ. disad. 11,400 37.7 502 487 989 All students 30,207 100 476 461 937 American Indian 989 41 students 30,207 100 476 461 937 American Indian 989 41 students 302 40.6 468 459 927 Not econ. disad. 438 59.0 540 529 1069 All students 743 100 511 501 1011 Asian 743 100 602 628 1229 Hispanic 544 566 1110 All students 118,825 100 483 475 958		Examinees	Examinees	Average	Average	Average
$\begin{tabular}{ c c c c c c c c c c c c c c c c c c c$	Group					-
Not econ. disad. 11,400 37.7 502 487 989 All students 30,207 100 476 461 937 American Indian Econ. disad. 302 40.6 468 459 927 Not econ. disad. 438 59.0 540 529 1069 All students 743 100 511 501 1011 Asian			()			
All students 30,207 100 476 461 937 American Indian Econ. disad. 302 40.6 468 459 927 Not econ. disad. 438 59.0 540 529 1069 All students 743 100 511 501 1011 Asian Econ. disad. 4,412 28.1 544 566 1110 Asian Econ. disad. 11,117 70.7 623 650 1274 All students 15,723 100 602 628 1229 Hispanic Econ. disad. 78,560 66.1 467 461 928 Not econ. disad. 39,977 33.6 513 503 1016 All students 118,825 100 483 475 958 Pacific Islander Econ. disad. 161 46.9 478 470 948 Not econ. disad. 11,306 16.7 513 497 1010 <t< td=""><td>Econ. disad.^b</td><td>18,735</td><td>62.0</td><td>459</td><td>446</td><td>905</td></t<>	Econ. disad. ^b	18,735	62.0	459	446	905
American Indian Econ. disad. 302 40.6 468 459 927 Not econ. disad. 438 59.0 540 529 1069 All students 743 100 511 501 1011 Asian Econ. disad. 4,412 28.1 544 566 1110 Not econ. disad. 11,117 70.7 623 650 1274 All students 15,723 100 602 628 1229 Hispanic Econ. disad. 78,560 66.1 467 461 928 Not econ. disad. 39,977 33.6 513 503 1016 All students 118,825 100 483 475 958 Pacific Islander Econ. disad. 161 46.9 478 470 948 Not econ. disad. 181 52.8 549 544 1092 All students 343 100 515 509 1024 White <td>Not econ. disad.</td> <td>11,400</td> <td>37.7</td> <td>502</td> <td>487</td> <td>989</td>	Not econ. disad.	11,400	37.7	502	487	989
Econ. disad. 302 40.6 468 459 927 Not econ. disad. 438 59.0 540 529 1069 All students 743 100 511 501 1011 Asian	All students	30,207	100	476	461	937
Not econ. disad. 438 59.0 540 529 1069 All students 743 100 511 501 1011 Asian	American Indian					
All students 743 100 511 501 1011 Asian Econ. disad. 4,412 28.1 544 566 1110 Not econ. disad. 11,117 70.7 623 650 1274 All students 15,723 100 602 628 1229 Hispanic Econ. disad. 78,560 66.1 467 461 928 Not econ. disad. 39,977 33.6 513 503 1016 All students 118,825 100 483 475 958 Pacific Islander Econ. disad. 161 46.9 478 470 948 Not econ. disad. 181 52.8 549 544 1092 All students 343 100 515 509 1024 White Econ. disad. 11,306 16.7 513 497 1010 Not econ. disad. 56,177 82.9 570 558 1128 All students	Econ. disad.	302	40.6	468	459	927
Asian Econ. disad. 4,412 28.1 544 566 1110 Not econ. disad. 11,117 70.7 623 650 1274 All students 15,723 100 602 628 1229 Hispanic	Not econ. disad.	438	59.0	540	529	1069
Econ. disad. 4,412 28.1 544 566 1110 Not econ. disad. 11,117 70.7 623 650 1274 All students 15,723 100 602 628 1229 Hispanic Econ. disad. 78,560 66.1 467 461 928 Not econ. disad. 39,977 33.6 513 503 1016 All students 118,825 100 483 475 958 Pacific Islander Econ. disad. 161 46.9 478 470 948 Not econ. disad. 181 52.8 549 544 1092 All students 343 100 515 509 1024 White Econ. disad. 11,306 16.7 513 497 1010 Not econ. disad. 56,177 82.9 570 558 1128 All students 67,732 100 561 548 1109 Multiracial Eco	All students	743	100	511	501	1011
Not econ. disad. 11,117 70.7 623 650 1274 All students 15,723 100 602 628 1229 Hispanic	Asian					
All students 15,723 100 602 628 1229 Hispanic Econ. disad. 78,560 66.1 467 461 928 Not econ. disad. 39,977 33.6 513 503 1016 All students 118,825 100 483 475 958 Pacific Islander Econ. disad. 161 46.9 478 470 948 Not econ. disad. 181 52.8 549 544 1092 All students 343 100 515 509 1024 White Econ. disad. 11,306 16.7 513 497 1010 Not econ. disad. 56,177 82.9 570 558 1128 All students 67,732 100 561 548 1109 Multiracial Econ. disad. 1,426 28.7 506 487 992 Not econ. disad. 3,521 70.8 573 562 1135 All s	Econ. disad.	4,412	28.1	544	566	1110
Hispanic Econ. disad. 78,560 66.1 467 461 928 Not econ. disad. 39,977 33.6 513 503 1016 All students 118,825 100 483 475 958 Pacific Islander	Not econ. disad.	11,117	70.7	623	650	1274
Econ. disad. 78,560 66.1 467 461 928 Not econ. disad. 39,977 33.6 513 503 1016 All students 118,825 100 483 475 958 Pacific Islander 948 470 948 Not econ. disad. 161 46.9 478 470 948 Not econ. disad. 181 52.8 549 544 1092 All students 343 100 515 509 1024 White 497 1010 Not econ. disad. 11,306 16.7 513 497 1010 Not econ. disad. 56,177 82.9 570 558 1128 All students 67,732 100 561 548 1109 Multiracial 922 Not econ. disad. 3,521 70.8 573 562 1135	All students	15,723	100	602	628	1229
Not econ. disad. 39,977 33.6 513 503 1016 All students 118,825 100 483 475 958 Pacific Islander	Hispanic					
All students 118,825 100 483 475 958 Pacific Islander	Econ. disad.	78,560	66.1	467	461	928
Pacific Islander Econ. disad. 161 46.9 478 470 948 Not econ. disad. 181 52.8 549 544 1092 All students 343 100 515 509 1024 White 11,306 16.7 513 497 1010 Not econ. disad. 11,306 16.7 513 497 1010 Not econ. disad. 56,177 82.9 570 558 1128 All students 67,732 100 561 548 1109 Multiracial 992 Not econ. disad. 3,521 70.8 573 562 1135 All students 4,972 100 553 540 1094 State 48.2 474 466 940 Not econ. disad. 112,811 51.5 550 542 1092	Not econ. disad.	39,977	33.6	513	503	1016
Econ. disad. 161 46.9 478 470 948 Not econ. disad. 181 52.8 549 544 1092 All students 343 100 515 509 1024 White 100 515 509 1024 White 513 497 1010 Not econ. disad. 11,306 16.7 513 497 1010 Not econ. disad. 56,177 82.9 570 558 1128 All students 67,732 100 561 548 1109 Multiracial 992 Not econ. disad. 3,521 70.8 573 562 1135 All students 4,972 100 553 540 1094 State 466 940 Not econ. disad. 122,811 51.5 550 542 1092	All students	118,825	100	483	475	958
Not econ. disad. 181 52.8 549 544 1092 All students 343 100 515 509 1024 White Econ. disad. 11,306 16.7 513 497 1010 Not econ. disad. 56,177 82.9 570 558 1128 All students 67,732 100 561 548 1109 Multiracial Econ. disad. 1,426 28.7 506 487 992 Not econ. disad. 3,521 70.8 573 562 1135 All students 4,972 100 553 540 1094 State Econ. disad. 114,902 48.2 474 466 940 Not econ. disad. 122,811 51.5 550 542 1092	Pacific Islander					
All students 343 100 515 509 1024 White Econ. disad. 11,306 16.7 513 497 1010 Not econ. disad. 56,177 82.9 570 558 1128 All students 67,732 100 561 548 1109 Multiracial Econ. disad. 1,426 28.7 506 487 992 Not econ. disad. 3,521 70.8 573 562 1135 All students 4,972 100 553 540 1094 State Econ. disad. 114,902 48.2 474 466 940 Not econ. disad. 122,811 51.5 550 542 1092	Econ. disad.	161	46.9	478	470	948
White Econ. disad. 11,306 16.7 513 497 1010 Not econ. disad. 56,177 82.9 570 558 1128 All students 67,732 100 561 548 1109 Multiracial Econ. disad. 1,426 28.7 506 487 992 Not econ. disad. 3,521 70.8 573 562 1135 All students 4,972 100 553 540 1094 State Econ. disad. 114,902 48.2 474 466 940 Not econ. disad. 122,811 51.5 550 542 1092	Not econ. disad.	181	52.8	549	544	1092
Econ. disad. 11,306 16.7 513 497 1010 Not econ. disad. 56,177 82.9 570 558 1128 All students 67,732 100 561 548 1109 Multiracial 573 562 1135 All students 1,426 28.7 506 487 992 Not econ. disad. 3,521 70.8 573 562 1135 All students 4,972 100 553 540 1094 State 24.2 474 466 940 Not econ. disad. 114,902 48.2 474 466 940 Not econ. disad. 122,811 51.5 550 542 1092	All students	343	100	515	509	1024
Not econ. disad. 56,177 82.9 570 558 1128 All students 67,732 100 561 548 1109 Multiracial Econ. disad. 1,426 28.7 506 487 992 Not econ. disad. 3,521 70.8 573 562 1135 All students 4,972 100 553 540 1094 State Econ. disad. 114,902 48.2 474 466 940 Not econ. disad. 122,811 51.5 550 542 1092	White					
All students 67,732 100 561 548 1109 Multiracial	Econ. disad.	11,306	16.7	513	497	1010
Multiracial 500 487 992 Not econ. disad. 1,426 28.7 506 487 992 Not econ. disad. 3,521 70.8 573 562 1135 All students 4,972 100 553 540 1094 State Econ. disad. 114,902 48.2 474 466 940 Not econ. disad. 122,811 51.5 550 542 1092	Not econ. disad.	56,177	82.9	570	558	1128
Econ. disad. 1,426 28.7 506 487 992 Not econ. disad. 3,521 70.8 573 562 1135 All students 4,972 100 553 540 1094 State Econ. disad. 114,902 48.2 474 466 940 Not econ. disad. 122,811 51.5 550 542 1092	All students	67,732	100	561	548	1109
Not econ. disad. 3,521 70.8 573 562 1135 All students 4,972 100 553 540 1094 State Econ. disad. 114,902 48.2 474 466 940 Not econ. disad. 122,811 51.5 550 542 1092	Multiracial					
All students 4,972 100 553 540 1094 State Econ. disad. 114,902 48.2 474 466 940 Not econ. disad. 122,811 51.5 550 542 1092	Econ. disad.	1,426	28.7	506	487	992
State Econ. disad. 114,902 48.2 474 466 940 Not econ. disad. 122,811 51.5 550 542 1092	Not econ. disad.	3,521	70.8	573	562	1135
Econ. disad. 114,902 48.2 474 466 940 Not econ. disad. 122,811 51.5 550 542 1092	All students	4,972	100	553	540	1094
Not econ. disad. 122,811 51.5 550 542 1092	State					
	Econ. disad.	114,902	48.2	474	466	940
All students 238,592 100 513 506 1019	Not econ. disad.	122,811	51.5	550	542	1092
	All students	238,592	100	513	506	1019

Source. Primary data from College Board and Texas Education Agency (TEA).

Note. Sums of examinees by race/ethnicity or by economic status may differ from one another or from the state totals in this table. Parts may not add to 100 percent because of missing information on economic status or rounding. Because of rounding, average scores on the evidence-based reading and writing and mathematics sections of the examination may not sum to the average total scores shown. See *College Admissions Testing General Information, Class of 2020* (TEA, 2021a), for additional information.

^aEvidence-based reading and writing. ^bEconomically disadvantaged.

Table 15 SAT Performance of Racial/Ethnic Groups, by Gender, Texas Public Schools, Class of 2020

	Examinees	Examinees	Average	Average	Average
Group	(N)	(%)	ERW ^a score	math score	total score
African American					
Female	16,098	53.3	485	464	948
Male	14,109	46.7	465	459	924
All students	30,207	100	476	461	937
American Indian					
Female	409	55.0	514	495	1009
Male	334	45.0	507	507	1014
All students	743	100	511	501	1011
Asian					
Female	7,910	50.3	604	621	1224
Male	7,813	49.7	600	635	1235
All students	15,723	100	602	628	1229
Hispanic					
Female	63,027	53.0	488	473	961
Male	55,797	47.0	476	478	954
All students	118,825	100	483	475	958
Pacific Islander					
Female	188	54.8	524	512	1036
Male	155	45.2	505	505	1010
All students	343	100	515	509	1024
White					
Female	35,573	52.5	564	539	1103
Male	32,158	47.5	557	558	1115
All students	67,732	100	561	548	1109
Multiracial					
Female	2,709	54.5	557	531	1088
Male	2,263	45.5	550	551	1101
All students	4,972	100	553	540	1094
State					
Female	125,939	52.8	518	501	1019
Male	112,649	47.2	508	511	1019
All students	238,592	100	513	506	1019

Source. Primary data from College Board and Texas Education Agency (TEA).

Note. Sums of examinees by race/ethnicity or by gender may differ from one another or from the state totals in this table. Parts may not add to 100 percent because of missing information on gender or rounding. Because of rounding, average scores on the evidence-based reading and writing and mathematics sections of the examination may not sum to the average total scores shown. See *College Admissions Testing General Information, Class of 2020* (TEA, 2021a), for additional information.

^aEvidence-based reading and writing.

SAT Participation and Performance Meeting Texas Success Initiative (TSI) College-Ready Criteria of Racial/Ethnic Groups, by Gender, Texas Public Schools, Class of 2020

			Participation rate	Examinees meeting TSI criteria ^a in ELA ^b and math	Examinees meeting TSI criteria in ELA and math
Group	Graduates	Examinees	(%)	(<i>N</i>)	(%)
African American					
Female	22,600	16,098	71.2	3,468	21.5
Male	22,128	14,109	63.8	2,882	20.4
All students	44,728	30,207	67.5	6,350	21.0
American Indian					
Female	640	409	63.9	134	32.8
Male	586	334	57.0	129	38.6
All students	1,226	743	60.6	263	35.4
Asian					
Female	8,443	7,910	93.7	6,092	77.0
Male	8,683	7,813	90.0	6,047	77.4
All students	17,126	15,723	91.8	12,139	77.2
Hispanic					
Female	93,074	63,027	67.7	15,075	23.9
Male	90,983	55,797	61.3	15,020	26.9
All students	184,057	118,825	64.6	30,095	25.3
Pacific Islander					
Female	275	188	68.4	82	43.6
Male	282	155	55.0	57	36.8
All students	557	343	61.6	139	40.5
White					
Female	51,752	35,573	68.7	19,307	54.3
Male	53,459	32,158	60.2	19,411	60.4
All students	105,211	67,732	64.4	38,718	57.2
Multiracial					
Female	3,768	2,709	71.9	1,335	49.3
Male	3,539	2,263	63.9	1,247	55.1
All students	7,307	4,972	68.0	2,582	51.9
State					
Female	180,552	125,939	69.8	45,500	36.1
Male	179,660	112,649	62.7	44,801	39.8
All students	360,212	238,592	66.2	90,301	37.8

Source. Primary data from College Board and Texas Education Agency (TEA).

Note. In both the examinee and the graduate populations, sums of student counts by race/ethnicity or by gender may differ from one another or from the state totals in this table. See College Admissions Testing General Information, Class of 2020 (TEA, 2021a), for additional information.

^aA score of 480 or higher on the SAT evidence-based reading and writing section qualifies for an exemption on both the reading and writing sections of the TSI assessment. A score of 530 or higher on the SAT mathematics section qualifies for an exemption on the mathematics section of the TSI assessment. ^bEnglish language arts.

Table 17 SAT Participation of Examinees Taking SAT More Than Once, by Race/Ethnicity, Economic Status, and Gender, Texas Public Schools, Classes of 2019 and 2020

		Examinees taking SAT more than once	Examinees taking SAT more than once	Total	Average number of exams
Group	Examinees	(N)	(%)	exams	per student
2019					
African American	29,312	12,526	42.7	46,332	1.6
American Indian	778	286	36.8	1,179	1.5
Asian	15,150	10,427	68.8	32,951	2.2
Hispanic	109,887	41,983	38.2	163,244	1.5
Pacific Islander	325	118	36.3	471	1.4
White	64,593	28,940	44.8	105,835	1.6
Multiracial	4,582	2,098	45.8	7,495	1.6
Econ. disad.ª	107,553	40,021	37.2	158,018	1.5
Not econ. disad.	114,929	55,903	48.6	196,641	1.7
Female	119,301	54,726	45.9	194,910	1.6
Male	105,513	41,667	39.5	162,804	1.5
State	224,887	96,393	42.9	357,787	1.6
2020					
African American	30,207	13,631	45.1	48,862	1.6
American Indian	743	287	38.6	1,157	1.6
Asian	15,723	11,364	72.3	36,073	2.3
Hispanic	118,825	53,272	44.8	187,733	1.6
Pacific Islander	343	146	42.6	557	1.6
White	67,732	31,840	47.0	114,541	1.7
Multiracial	4,972	2,441	49.1	8,493	1.7
Econ. disad.	114,902	48,743	42.4	177,240	1.5
Not econ. disad.	122,811	63,869	52.0	218,689	1.8
Female	125,939	63,302	50.3	215,150	1.7
Male	112,649	49,690	44.1	182,326	1.6
State	238,592	112,992	47.4	397,480	1.7

Source. Primary data from College Board and Texas Education Agency (TEA).

Note. Examinees who took multiple examinations are counted only once. Sums of examinees or examinations by race/ethnicity, by economic status, or by gender may differ from one another or from the state totals in this table. See *College Admissions Testing General Information, Class of 2020* (TEA, 2021a), for additional information. ^aEconomically disadvantaged.

SAT Performance Meeting Texas Success Initiative (TSI) College-Ready Criteria of Examinees Taking SAT Once or More Than Once, by Race/Ethnicity, Economic Status, and Gender, Texas Public Schools, Classes of 2019 and 2020

Craun	Examinees	Examinees meeting TSI criteria ^a in ELA ^b and math	Examinees meeting TSI criteria in ELA and math
Group 2019	LXdininees	(<i>N</i>)	(%)
African American			
Examinees taking SAT once	16,786	1,958	11.7
Examinees taking SAT more than once	12,526	4,222	33.7
American Indian	,	,	
Examinees taking SAT once	492	125	25.4
Examinees taking SAT more than once	286	171	59.8
Asian			
Examinees taking SAT once	4,723	2,603	55.1
Examinees taking SAT more than once	10,427	8,918	85.5
Hispanic			
Examinees taking SAT once	67,904	10,800	15.9
Examinees taking SAT more than once	41,983	17,029	40.6
Pacific Islander			
Examinees taking SAT once	207	53	25.6
Examinees taking SAT more than once	118	63	53.4
White			
Examinees taking SAT once	35,653	16,539	46.4
Examinees taking SAT more than once	28,940	21,741	75.1
Multiracial			
Examinees taking SAT once	2,484	984	39.6
Examinees taking SAT more than once	2,098	1,449	69.1
Economically disadvantaged			
Examinees taking SAT once	67,532	9,338	13.8
Examinees taking SAT more than once	40,021	14,282	35.7

Source. Primary data from College Board and Texas Education Agency (TEA).

Note. Sums of examinees by race/ethnicity, by economic status, or by gender may differ from one another or from the state totals in this table. The College Board began administering a redesigned version of the SAT in March 2016. Scores for the small percentage of examinees in the class of 2019 who took the previous version of the test were converted to scores comparable to those for the redesigned version of the test using College Board's concordance tables (College Board, 2016). This made it possible to determine the best scores across the two versions of the test. See *College Admissions Testing General Information, Class of 2020* (TEA, 2021a), for additional information.

^aA score of 480 or higher on the SAT evidence-based reading and writing section qualifies for an exemption on both the reading and writing sections of the TSI assessment. A score of 530 or higher on the SAT mathematics section qualifies for an exemption on the mathematics section of the TSI assessment. ^bEnglish language arts.

Table 18 (continued)

SAT Performance Meeting Texas Success Initiative (TSI) College-Ready Criteria of Examinees Taking SAT Once or More Than Once, by Race/Ethnicity, Economic Status, and Gender, Texas Public Schools, Classes of 2019 and 2020

Group	Examinees	Examinees meeting TSI criteriaª in ELA ^b and math (<i>N</i>)	Examinees meeting TSI criteria in ELA and math (%)
Not economically disadvantaged			
Examinees taking SAT once	59,026	23,263	39.4
Examinees taking SAT more than once	55,903	38,975	69.7
Female			
Examinees taking SAT once	64,575	14,877	23.0
Examinees taking SAT more than once	54,726	28,538	52.1
Male			
Examinees taking SAT once	63,846	18,227	28.5
Examinees taking SAT more than once	41,667	25,064	60.2
State			
Examinees taking SAT once	128,494	33,132	25.8
Examinees taking SAT more than once	96,393	53,602	55.6
2020			
African American			
Examinees taking SAT once	16,576	1,895	11.4
Examinees taking SAT more than once	13,631	4,455	32.7
American Indian			
Examinees taking SAT once	456	115	25.2
Examinees taking SAT more than once	287	148	51.6
Asian			
Examinees taking SAT once	4,359	2,370	54.4
Examinees taking SAT more than once	11,364	9,769	86.0
Hispanic			
Examinees taking SAT once	65,553	10,058	15.3
Examinees taking SAT more than once	53,272	20,037	37.6

Source. Primary data from College Board and Texas Education Agency (TEA).

Note. Sums of examinees by race/ethnicity, by economic status, or by gender may differ from one another or from the state totals in this table. The College Board began administering a redesigned version of the SAT in March 2016. Scores for the small percentage of examinees in the class of 2019 who took the previous version of the test were converted to scores comparable to those for the redesigned version of the test using College Board's concordance tables (College Board, 2016). This made it possible to determine the best scores across the two versions of the test. See *College Admissions Testing General Information, Class of 2020* (TEA, 2021a), for additional information.

^aA score of 480 or higher on the SAT evidence-based reading and writing section qualifies for an exemption on both the reading and writing sections of the TSI assessment. A score of 530 or higher on the SAT mathematics section qualifies for an exemption on the mathematics section of the TSI assessment. ^bEnglish language arts.

Table 18 (continued)

SAT Performance Meeting Texas Success Initiative (TSI) College-Ready Criteria of Examinees Taking SAT Once or More Than Once, by Race/Ethnicity, Economic Status, and Gender, Texas Public Schools, Classes of 2019 and 2020

Group	Examinees	Examinees meeting TSI criteriaª in ELA ^b and math (<i>N</i>)	Examinees meeting TSI criteria in ELA and math (%)
Pacific Islander			
Examinees taking SAT once	197	51	25.9
Examinees taking SAT more than once	146	88	60.3
White			
Examinees taking SAT once	35,892	15,433	43.0
Examinees taking SAT more than once	31,840	23,285	73.1
Multiracial			
Examinees taking SAT once	2,531	942	37.2
Examinees taking SAT more than once	2,441	1,640	67.2
Economically disadvantaged Examinees taking SAT once	66,159	8,710	13.2
Examinees taking SAT once	48,743	16,377	33.6
Not economically disadvantaged	40,140	10,011	00.0
Examinees taking SAT once	58,942	21,986	37.3
Examinees taking SAT more than once	63,869	42,737	66.9
Female			
Examinees taking SAT once	62,637	14,015	22.4
Examinees taking SAT more than once	63,302	31,485	49.7
Male			
Examinees taking SAT once	62,959	16,856	26.8
Examinees taking SAT more than once	49,690	27,945	56.2
State			
Examinees taking SAT once	125,600	30,871	24.6
Examinees taking SAT more than once	112,992	59,430	52.6

Source. Primary data from College Board and Texas Education Agency (TEA).

Note. Sums of examinees by race/ethnicity, by economic status, or by gender may differ from one another or from the state totals in this table. The College Board began administering a redesigned version of the SAT in March 2016. Scores for the small percentage of examinees in the class of 2019 who took the previous version of the test were converted to scores comparable to those for the redesigned version of the test using College Board's concordance tables (College Board, 2016). This made it possible to determine the best scores across the two versions of the test. See *College Admissions Testing General Information, Class of 2020* (TEA, 2021a), for additional information.

^aA score of 480 or higher on the SAT evidence-based reading and writing section qualifies for an exemption on both the reading and writing sections of the TSI assessment. A score of 530 or higher on the SAT mathematics section qualifies for an exemption on the mathematics section of the TSI assessment. ^bEnglish language arts.

SAT Performance of Examinees Taking SAT Once or More Than Once, by Race/Ethnicity, Economic Status, and Gender, Texas Public Schools, Classes of 2019 and 2020

Group Examinees 2019	Average ERW ^a score 451	Average math score	Average total score
2019 African American	451		score
African American			
Examinees taking SAT once 16 786			
	540	437	888
Examinees taking SAT more than once 12,526	516	503	1019
American Indian			
Examinees taking SAT once 492	484	475	959
Examinees taking SAT more than once 286	565	562	1126
Asian			
Examinees taking SAT once 4,723	552	569	1122
Examinees taking SAT more than once 10,427	621	655	1277
Hispanic			
Examinees taking SAT once 67,904	459	453	912
Examinees taking SAT more than once 41,983	523	517	1040
Pacific Islander			
Examinees taking SAT once 207	485	483	969
Examinees taking SAT more than once 118	557	548	1105
White			
Examinees taking SAT once 35,653	543	527	1069
Examinees taking SAT more than once 28,940	599	593	1192
Multiracial			
Examinees taking SAT once 2,484	528	512	1040
Examinees taking SAT more than once 2,098	591	585	1176
Economically disadvantaged			
Examinees taking SAT once 67,532	453	447	900
Examinees taking SAT more than once 40,021	513	509	1021
Not economically disadvantaged			
Examinees taking SAT once 59,026	524	511	1035
Examinees taking SAT more than once 55,903	589	587	1175

Source. Primary data from College Board and Texas Education Agency (TEA).

Note. Sums of examinees by race/ethnicity, by economic status, or by gender may differ from one another or from the state totals in this table. The College Board began administering a redesigned version of the SAT in March 2016. Scores for the small percentage of examinees in the class of 2019 who took the previous version of the test were converted to scores comparable to those for the redesigned version of the test using College Board's concordance tables (College Board, 2016). This made it possible to determine the best scores across the two versions of the test. Because of concordance and rounding, average scores on the evidence-based reading and writing and mathematics sections of the examination may not sum to the average total scores shown. See *College Admissions Testing General Information, Class of 2020* (TEA, 2021a), for additional information.

^aEvidence-based reading and writing.

Table 19 (continued) SAT Performance of Examinees Taking SAT Once or More Than Once, by Race/Ethnicity, Economic Status, and Gender, Texas Public Schools, Classes of 2019 and 2020

		Average ERWª	Average math	Average total
Group	Examinees	score	score	score
Female				
Examinees taking SAT once	64,575	489	471	960
Examinees taking SAT more than once	54,726	556	544	1100
Male				
Examinees taking SAT once	63,846	483	483	966
Examinees taking SAT more than once	41,667	559	569	1127
State				
Examinees taking SAT once	128,494	486	477	963
Examinees taking SAT more than once	96,393	557	554	1112
2020	·			
African American				
Examinees taking SAT once	16,576	446	431	878
Examinees taking SAT more than once	13,631	511	498	1009
American Indian				
Examinees taking SAT once	456	483	470	953
Examinees taking SAT more than once	287	555	549	1105
Asian				
Examinees taking SAT once	4,359	550	565	1116
Examinees taking SAT more than once	11,364	621	652	1273
Hispanic				
Examinees taking SAT once	65,553	456	448	903
Examinees taking SAT more than once	53,272	516	509	1024
Pacific Islander				
Examinees taking SAT once	197	485	477	961
Examinees taking SAT more than once	146	556	552	1108
White				
Examinees taking SAT once	35,892	532	516	1048
Examinees taking SAT more than once	31,840	593	584	1177

Source. Primary data from College Board and Texas Education Agency (TEA).

Note. Sums of examinees by race/ethnicity, by economic status, or by gender may differ from one another or from the state totals in this table. The College Board began administering a redesigned version of the SAT in March 2016. Scores for the small percentage of examinees in the class of 2019 who took the previous version of the test were converted to scores comparable to those for the redesigned version of the test using College Board's concordance tables (College Board, 2016). This made it possible to determine the best scores across the two versions of the test. Because of concordance and rounding, average scores on the evidence-based reading and writing and mathematics sections of the examination may not sum to the average total scores shown. See *College Admissions Testing General Information, Class of 2020* (TEA, 2021a), for additional information.

^aEvidence-based reading and writing.

Table 19 (continued) SAT Performance of Examinees Taking SAT Once or More Than Once, by Race/Ethnicity, Economic Status, and Gender, Texas Public Schools, Classes of 2019 and 2020

Group	Examinees	Average ERWª score	Average math score	Average total score
Multiracial				
Examinees taking SAT once	2,531	521	504	1024
Examinees taking SAT more than once	2,441	587	579	1166
Economically disadvantaged				
Examinees taking SAT once	66,159	449	441	890
Examinees taking SAT more than once	48,743	506	501	1008
Not economically disadvantaged				
Examinees taking SAT once	58,942	516	503	1020
Examinees taking SAT more than once	63,869	581	577	1159
Female				
Examinees taking SAT once	62,637	486	466	952
Examinees taking SAT more than once	63,302	550	536	1085
Male				
Examinees taking SAT once	62,959	476	475	951
Examinees taking SAT more than once	49,690	549	556	1105
State				
Examinees taking SAT once	125,600	481	470	951
Examinees taking SAT more than once	112,992	549	545	1094

Source. Primary data from College Board and Texas Education Agency (TEA).

Note. Sums of examinees by race/ethnicity, by economic status, or by gender may differ from one another or from the state totals in this table. The College Board began administering a redesigned version of the SAT in March 2016. Scores for the small percentage of examinees in the class of 2019 who took the previous version of the test were converted to scores comparable to those for the redesigned version of the test using College Board's concordance tables (College Board, 2016). This made it possible to determine the best scores across the two versions of the test. Because of concordance and rounding, average scores on the evidence-based reading and writing and mathematics sections of the examination may not sum to the average total scores shown. See *College Admissions Testing General Information, Class of 2020* (TEA, 2021a), for additional information.

^aEvidence-based reading and writing.

SAT Participation of Examinees in National Testing Only, District Testing Only, or Both, by Race/Ethnicity, Economic Status, and Gender, Texas Public Schools, Classes of 2019 and 2020

Group	Number	Percent
2019		
African American		
Examinees participating in national testing only	12,779	43.6
Examinees participating in district testing only	10,297	35.1
Examinees participating in national and district testing	6,236	21.3
All examinees	29,312	100
American Indian		
Examinees participating in national testing only	368	47.3
Examinees participating in district testing only	304	39.1
Examinees participating in national and district testing	106	13.6
All examinees	778	100
Asian		
Examinees participating in national testing only	9,884	65.2
Examinees participating in district testing only	1,996	13.2
Examinees participating in national and district testing	3,270	21.6
All examinees	15,150	100
Hispanic		
Examinees participating in national testing only	38,110	34.7
Examinees participating in district testing only	53,493	48.7
Examinees participating in national and district testing	18,284	16.6
All examinees	109,887	100
Pacific Islander		
Examinees participating in national testing only	173	53.2
Examinees participating in district testing only	107	32.9
Examinees participating in national and district testing	45	13.8
All examinees	325	100
White		
Examinees participating in national testing only	40,413	62.6
Examinees participating in district testing only	15,029	23.3
Examinees participating in national and district testing	9,151	14.2
All examinees	64,593	100
Multiracial		
Examinees participating in national testing only	2,719	59.3
Examinees participating in district testing only	1,151	25.1
Examinees participating in national and district testing	712	15.5
All examinees	4,582	100

Source. Primary data from College Board and Texas Education Agency (TEA).

Note. Sums of examinees by race/ethnicity, by economic status, or by gender may differ from one another or from the state totals in this table. Parts may not add to 100 percent because of rounding. See *College Admissions Testing General Information, Class of 2020* (TEA, 2021a), for additional information.

Table 20 (continued) SAT Participation of Examinees in National Testing Only, District Testing Only, or Both, by Race/Ethnicity, Economic Status, and Gender, Texas Public Schools, Classes of 2019 and 2020

Group	Number	Percent
Economically disadvantaged		
Examinees participating in national testing only	37,463	34.8
Examinees participating in district testing only	51,708	48.1
Examinees participating in national and district testing	18,382	17.1
All examinees	107,553	100
Not economically disadvantaged		
Examinees participating in national testing only	65,938	57.4
Examinees participating in district testing only	29,643	25.8
Examinees participating in national and district testing	19,348	16.8
All examinees	114,929	100
Female		
Examinees participating in national testing only	57,619	48.3
Examinees participating in district testing only	39,524	33.1
Examinees participating in national and district testing	22,158	18.6
All examinees	119,301	100
Male		
Examinees participating in national testing only	46,871	44.4
Examinees participating in district testing only	42,996	40.7
Examinees participating in national and district testing	15,646	14.8
All examinees	105,513	100
State		
Examinees participating in national testing only	104,490	46.5
Examinees participating in district testing only	82,593	36.7
Examinees participating in national and district testing	37,804	16.8
All examinees	224,887	100
2020		
African American		
Examinees participating in national testing only	7,997	26.5
Examinees participating in district testing only	15,120	50.1
Examinees participating in national and district testing	7,090	23.5
All examinees	30,207	100
American Indian		
Examinees participating in national testing only	250	33.6
Examinees participating in district testing only	357	48.0
Examinees participating in national and district testing	136	18.3
All examinees	743	100

Source. Primary data from College Board and Texas Education Agency (TEA).

Note. Sums of examinees by race/ethnicity, by economic status, or by gender may differ from one another or from the state totals in this table. Parts may not add to 100 percent because of rounding. See *College Admissions Testing General Information, Class of 2020* (TEA, 2021a), for additional information.

Table 20 (continued) SAT Participation of Examinees in National Testing Only, District Testing Only, or Both, by Race/Ethnicity, Economic Status, and Gender, Texas Public Schools, Classes of 2019 and 2020

Group	Number	Perc
Asian		
Examinees participating in national testing only	8,419	5
Examinees participating in district testing only	2,817	1
Examinees participating in national and district testing	4,487	2
All examinees	15,723	
Hispanic		
Examinees participating in national testing only	24,524	2
Examinees participating in district testing only	72,464	6
Examinees participating in national and district testing	21,837	1
All examinees	118,825	
Pacific Islander		
Examinees participating in national testing only	135	3
Examinees participating in district testing only	159	4
Examinees participating in national and district testing	49	1
All examinees	343	
White		
Examinees participating in national testing only	30,857	4
Examinees participating in district testing only	23,091	3
Examinees participating in national and district testing	13,784	2
All examinees	67,732	
Multiracial		
Examinees participating in national testing only	2,065	4
Examinees participating in district testing only	1,833	3
Examinees participating in national and district testing	1,074	2
All examinees	4,972	
Economically disadvantaged		
Examinees participating in national testing only	23,474	2
Examinees participating in district testing only	70,512	6
Examinees participating in national and district testing	20,916	1
All examinees	114,902	
Not economically disadvantaged		
Examinees participating in national testing only	50,114	4
Examinees participating in district testing only	45,218	3
Examinees participating in national and district testing	27,479	2
All examinees	122,811	

Source. Primary data from College Board and Texas Education Agency (TEA).

Note. Sums of examinees by race/ethnicity, by economic status, or by gender may differ from one another or from the state totals in this table. Parts may not add to 100 percent because of rounding. See *College Admissions Testing General Information, Class of 2020* (TEA, 2021a), for additional information.

Table 20 (continued) SAT Participation of Examinees in National Testing Only, District Testing Only, or Both, by Race/Ethnicity, Economic Status, and Gender, Texas Public Schools, Classes of 2019 and 2020

Group	Number	Percen
Female		
Examinees participating in national testing only	41,171	32.
Examinees participating in district testing only	56,456	44.
Examinees participating in national and district testing	28,312	22.
All examinees	125,939	10
Male		
Examinees participating in national testing only	33,099	29.
Examinees participating in district testing only	59,405	52.
Examinees participating in national and district testing	20,145	17.
All examinees	112,649	10
State		
Examinees participating in national testing only	74,271	
Examinees participating in district testing only	115,864	48.
Examinees participating in national and district testing	48,457	20.
All examinees	238,592	10

Source. Primary data from College Board and Texas Education Agency (TEA).

Note. Sums of examinees by race/ethnicity, by economic status, or by gender may differ from one another or from the state totals in this table. Parts may not add to 100 percent because of rounding. See *College Admissions Testing General Information, Class of 2020* (TEA, 2021a), for additional information.

SAT Participation of Examinees Taking SAT More Than Once Among Those Participating in National Testing Only or District Testing Only, by Race/Ethnicity, Economic Status, and Gender, Texas Public Schools, Classes of 2019 and 2020

		Examinees taking SAT more than once	Examinees taking SAT more than once
Group	Examinees	(<i>N</i>)	(%)
2019			
African American			
Examinees participating in national testing only	12,779	5,665	44.3
Examinees participating in district testing only	10,297	625	6.1
American Indian			
Examinees participating in national testing only	368	155	42.1
Examinees participating in district testing only	304	25	8.2
Asian			
Examinees participating in national testing only	9,884	7,031	71.1
Examinees participating in district testing only	1,996	126	6.3
Hispanic			
Examinees participating in national testing only	38,110	15,372	40.3
Examinees participating in district testing only	53,493	8,327	15.6
Pacific Islander			
Examinees participating in national testing only	173	59	34.1
Examinees participating in district testing only	107	14	13.1
White			
Examinees participating in national testing only	40,413	18,632	46.1
Examinees participating in district testing only	15,029	1,157	7.7
Multiracial			
Examinees participating in national testing only	2,719	1,272	46.8
Examinees participating in district testing only	1,151	114	9.9
Economically disadvantaged			
Examinees participating in national testing only	37,463	14,143	37.8
Examinees participating in district testing only	51,708	7,496	14.5
Not economically disadvantaged			
Examinees participating in national testing only	65,938	33,670	51.1
Examinees participating in district testing only	29,643	2,885	9.7

Source. Primary data from College Board and Texas Education Agency (TEA).

Note. Sums of examinees by race/ethnicity, by economic status, or by gender may differ from one another or from the state totals in this table. See *College Admissions Testing General Information, Class of 2020* (TEA, 2021a), for additional information.

Table 21 (continued)

SAT Participation of Examinees Taking SAT More Than Once Among Those Participating in National Testing Only or District Testing Only, by Race/Ethnicity, Economic Status, and Gender, Texas Public Schools, Classes of 2019 and 2020

		Examinees taking SAT more than once	Examinees taking SAT more than once
Group	Examinees	(<i>N</i>)	(%)
Female			
Examinees participating in national testing only	57,619	27,297	47.4
Examinees participating in district testing only	39,524	5,271	13.3
Male			
Examinees participating in national testing only	46,871	20,904	44.6
Examinees participating in district testing only	42,996	5,117	11.9
State			
Examinees participating in national testing only	104,490	48,201	46.1
Examinees participating in district testing only	82,593	10,388	12.6
2020			
African American			
Examinees participating in national testing only	7,997	3,369	42.1
Examinees participating in district testing only	15,120	3,172	21.0
American Indian			
Examinees participating in national testing only	250	99	39.6
Examinees participating in district testing only	357	52	14.6
Asian			
Examinees participating in national testing only	8,419	6,202	73.7
Examinees participating in district testing only	2,817	675	24.0
Hispanic			
Examinees participating in national testing only	24,524	9,725	39.7
Examinees participating in district testing only	72,464	21,710	30.0
Pacific Islander			
Examinees participating in national testing only	135	57	42.2
Examinees participating in district testing only	159	40	25.2
White			
Examinees participating in national testing only	30,857	14,637	47.4
Examinees participating in district testing only	23,091	3,419	14.8
Multiracial			
Examinees participating in national testing only	2,065	1,001	48.5
Examinees participating in district testing only	1,833	366	20.0

Source. Primary data from College Board and Texas Education Agency (TEA).

Note. Sums of examinees by race/ethnicity, by economic status, or by gender may differ from one another or from the state totals in this table. See *College Admissions Testing General Information, Class of 2020* (TEA, 2021a), for additional information.

Table 21 (continued)

SAT Participation of Examinees Taking SAT More Than Once Among Those Participating in National Testing Only or District Testing Only, by Race/Ethnicity, Economic Status, and Gender, Texas Public Schools, Classes of 2019 and 2020

		Examinees taking SAT more than once	Examinees taking SAT more than once
Group	Examinees	(<i>N</i>)	(%)
Economically disadvantaged			
Examinees participating in national testing only	23,474	8,686	37.0
Examinees participating in district testing only	70,512	19,141	27.1
Not economically disadvantaged			
Examinees participating in national testing only	50,114	26,099	52.1
Examinees participating in district testing only	45,218	10,291	22.8
Female			
Examinees participating in national testing only	41,171	19,654	47.7
Examinees participating in district testing only	56,456	15,336	27.2
Male			
Examinees participating in national testing only	33,099	15,447	46.7
Examinees participating in district testing only	59,405	14,098	23.7
State			
Examinees participating in national testing only	74,271	35,101	47.3
Examinees participating in district testing only	115,864	29,434	25.4

Source. Primary data from College Board and Texas Education Agency (TEA).

Note. Sums of examinees by race/ethnicity, by economic status, or by gender may differ from one another or from the state totals in this table. See *College Admissions Testing General Information, Class of 2020* (TEA, 2021a), for additional information.

SAT Performance Meeting Texas Success Initiative (TSI) College-Ready Criteria of Examinees Participating in National Testing Only, District Testing Only, or Both, by Race/Ethnicity, Economic Status, and Gender, Texas Public Schools, Classes of 2019 and 2020

		Examinees meeting TSI criteria ^a in ELA ^b	Examinees meeting TSI criteria in ELA
		and math	and math
Group	Examinees	(N)	(%)
2019			
African American			
Examinees participating in national testing only	12,779	3,391	26.5
Examinees participating in district testing only	10,297	909	8.8
Examinees participating in national and district testing	6,236	1,880	30.1
American Indian			
Examinees participating in national testing only	368	177	48.1
Examinees participating in district testing only	304	55	18.1
Examinees participating in national and district testing	106	64	60.4
Asian			
Examinees participating in national testing only	9,884	8,103	82.0
Examinees participating in district testing only	1,996	766	38.4
Examinees participating in national and district testing	3,270	2,652	81.1
Hispanic			
Examinees participating in national testing only	38,110	13,654	35.8
Examinees participating in district testing only	53,493	6,504	12.2
Examinees participating in national and district testing	18,284	7,671	42.0
Pacific Islander			
Examinees participating in national testing only	173	69	39.9
Examinees participating in district testing only	107	16	15.0
Examinees participating in national and district testing	45	31	68.9
White			
Examinees participating in national testing only	40,413	26,190	64.8
Examinees participating in district testing only	15,029	5,377	35.8
Examinees participating in national and district testing	9,151	6,713	73.4

Source. Primary data from College Board and Texas Education Agency (TEA).

Note. Sums of examinees by race/ethnicity, by economic status, or by gender may differ from one another or from the state totals in this table. The College Board began administering a redesigned version of the SAT in March 2016. Scores for the small percentage of examinees in the class of 2019 who took the previous version of the test were converted to scores comparable to those for the redesigned version of the test using College Board's concordance tables (College Board, 2016). This made it possible to determine the best scores across the two versions of the test. See *College Admissions Testing General Information, Class of 2020* (TEA, 2021a), for additional information.

^aA score of 480 or higher on the SAT evidence-based reading and writing section qualifies for an exemption on both the reading and writing sections of the TSI assessment. A score of 530 or higher on the SAT mathematics section qualifies for an exemption on the mathematics section of the TSI assessment. ^bEnglish language arts.

Table 22 (continued)

SAT Performance Meeting Texas Success Initiative (TSI) College-Ready Criteria of Examinees Participating in National Testing Only, District Testing Only, or Both, by Race/Ethnicity, Economic Status, and Gender, Texas Public Schools, Classes of 2019 and 2020

Croup	Examinees	Examinees meeting TSI criteria ^a in ELA ^b and math	Examinees meeting TSI criteria in ELA and math
Group Multiracial	Examinees	(N)	(%)
Examinees participating in national testing only	2,719	1,638	60.2
Examinees participating in district testing only	1,151	323	28.1
Examinees participating in national and district testing	712	472	66.3
	112	472	00.5
Economically disadvantaged			
Examinees participating in national testing only	37,463	11,199	29.9
Examinees participating in district testing only	51,708	5,560	10.8
Examinees participating in national and district testing	18,382	6,861	37.3
Not economically disadvantaged			
Examinees participating in national testing only	65,938	41,468	62.9
Examinees participating in district testing only	29,643	8,196	27.6
Examinees participating in national and district testing	19,348	12,574	65.0
Female			
Examinees participating in national testing only	57,619	26,840	46.6
Examinees participating in district testing only	39,524	6,038	15.3
Examinees participating in national and district testing	22,158	10,537	47.6
Male			
Examinees participating in national testing only	46,871	26,400	56.3
Examinees participating in district testing only	42,996	7,945	18.5
Examinees participating in national and district testing	15,646	8,946	57.2
State			
Examinees participating in national testing only	104,490	53,240	51.0
Examinees participating in district testing only	82,593	14,011	17.0
Examinees participating in national and district testing	37,804	19,483	51.5

Source. Primary data from College Board and Texas Education Agency (TEA).

Note. Sums of examinees by race/ethnicity, by economic status, or by gender may differ from one another or from the state totals in this table. The College Board began administering a redesigned version of the SAT in March 2016. Scores for the small percentage of examinees in the class of 2019 who took the previous version of the test were converted to scores comparable to those for the redesigned version of the test using College Board's concordance tables (College Board, 2016). This made it possible to determine the best scores across the two versions of the test. See *College Admissions Testing General Information, Class of 2020* (TEA, 2021a), for additional information.

^aA score of 480 or higher on the SAT evidence-based reading and writing section qualifies for an exemption on both the reading and writing sections of the TSI assessment. A score of 530 or higher on the SAT mathematics section qualifies for an exemption on the mathematics section of the TSI assessment. ^bEnglish language arts.

Table 22 (continued)

SAT Performance Meeting Texas Success Initiative (TSI) College-Ready Criteria of Examinees Participating in National Testing Only, District Testing Only, or Both, by Race/Ethnicity, Economic Status, and Gender, Texas Public Schools, Classes of 2019 and 2020

		Examinees meeting TSI criteria ^a in ELA ^b	Examinees meeting TSI criteria in ELA
Oreur	F	and math	and math
Group	Examinees	(N)	(%)
2020			
African American			
Examinees participating in national testing only	7,997	2,483	31.0
Examinees participating in district testing only	15,120	1,436	9.5
Examinees participating in national and district testing	7,090	2,431	34.3
American Indian			
Examinees participating in national testing only	250	125	50.0
Examinees participating in district testing only	357	69	19.3
Examinees participating in national and district testing	136	69	50.7
Asian			
Examinees participating in national testing only	8,419	7,266	86.3
Examinees participating in district testing only	2,817	1,125	39.9
Examinees participating in national and district testing	4,487	3,748	83.5
Hispanic			
Examinees participating in national testing only	24,524	9,731	39.7
Examinees participating in district testing only	72,464	10,119	14.0
Examinees participating in national and district testing	21,837	10,245	46.9
Pacific Islander			
Examinees participating in national testing only	135	71	52.6
Examinees participating in district testing only	159	33	20.8
Examinees participating in national and district testing	49	35	71.4
White			
Examinees participating in national testing only	30,857	20,456	66.3
Examinees participating in district testing only	23,091	8,075	35.0
Examinees participating in national and district testing	13,784	10,187	73.9

Source. Primary data from College Board and Texas Education Agency (TEA).

Note. Sums of examinees by race/ethnicity, by economic status, or by gender may differ from one another or from the state totals in this table. The College Board began administering a redesigned version of the SAT in March 2016. Scores for the small percentage of examinees in the class of 2019 who took the previous version of the test were converted to scores comparable to those for the redesigned version of the test using College Board's concordance tables (College Board, 2016). This made it possible to determine the best scores across the two versions of the test. See *College Admissions Testing General Information, Class of 2020* (TEA, 2021a), for additional information.

^aA score of 480 or higher on the SAT evidence-based reading and writing section qualifies for an exemption on both the reading and writing sections of the TSI assessment. A score of 530 or higher on the SAT mathematics section qualifies for an exemption on the mathematics section of the TSI assessment. ^bEnglish language arts.

Table 22 (continued)

SAT Performance Meeting Texas Success Initiative (TSI) College-Ready Criteria of Examinees Participating in National Testing Only, District Testing Only, or Both, by Race/Ethnicity, Economic Status, and Gender, Texas Public Schools, Classes of 2019 and 2020

		Examinees meeting TSI criteria ^a in ELA ^b	Examinees meeting TSI criteria in ELA
Group	Examinees	and math (<i>N</i>)	and math (%)
Multiracial	Examinous	(**)	(70)
Examinees participating in national testing only	2,065	1,293	62.6
Examinees participating in district testing only	1,833	561	30.6
Examinees participating in national and district testing	1,074	728	67.8
Economically disadvantaged			
Economically disadvantaged Examinees participating in national testing only	23,474	8,031	34.2
Examinees participating in district testing only	70,512	8,359	11.9
Examinees participating in national and district testing	20,916	8,697	41.6
Not economically disadvantaged	20,010	0,001	-1.0
Examinees participating in national testing only	50,114	32,995	65.8
Examinees participating in district testing only	45,218	13,030	28.8
Examinees participating in national and district testing	27,479	18,698	68.0
Female			
Examinees participating in national testing only	41,171	21,221	51.5
Examinees participating in district testing only	56,456	9,372	16.6
Examinees participating in national and district testing	28,312	14,907	52.7
Male			
Examinees participating in national testing only	33,099	20,217	61.1
Examinees participating in district testing only	59,405	12,048	20.3
Examinees participating in national and district testing	20,145	12,536	62.2
State			
Examinees participating in national testing only	74,271	41,438	55.8
Examinees participating in district testing only	115,864	21,420	18.5
Examinees participating in national and district testing	48,457	27,443	56.6

Source. Primary data from College Board and Texas Education Agency (TEA).

Note. Sums of examinees by race/ethnicity, by economic status, or by gender may differ from one another or from the state totals in this table. The College Board began administering a redesigned version of the SAT in March 2016. Scores for the small percentage of examinees in the class of 2019 who took the previous version of the test were converted to scores comparable to those for the redesigned version of the test using College Board's concordance tables (College Board, 2016). This made it possible to determine the best scores across the two versions of the test. See College Admissions Testing General Information, Class of 2020 (TEA, 2021a), for additional information.

^aA score of 480 or higher on the SAT evidence-based reading and writing section qualifies for an exemption on both the reading and writing sections of the TSI assessment. A score of 530 or higher on the SAT mathematics section qualifies for an exemption on the mathematics section of the TSI assessment. ^bEnglish language arts.

SAT Performance of Examinees Participating in National Testing Only, District Testing Only, or Both, by Race/Ethnicity, Economic Status, and Gender, Texas Public Schools, Classes of 2019 and 2020

Group	Examinees	Average ERW ^a score	Average math score	Average total score
2019				
African American				
Examinees participating in national testing only	12,779	498	484	982
Examinees participating in district testing only	10,297	436	424	860
Examinees participating in national and district testing	6,236	510	495	1005
American Indian				
Examinees participating in national testing only	368	545	537	1082
Examinees participating in district testing only	304	457	452	909
Examinees participating in national and district testing	106	565	560	1125
Asian				
Examinees participating in national testing only	9,884	619	650	1269
Examinees participating in district testing only	1,996	501	516	1017
Examinees participating in national and district testing	3,270	602	632	1233
Hispanic				
Examinees participating in national testing only	38,110	516	507	1023
Examinees participating in district testing only	53,493	445	441	886
Examinees participating in national and district testing	18,284	529	521	1050
Pacific Islander				
Examinees participating in national testing only	173	526	526	1052
Examinees participating in district testing only	107	459	449	908
Examinees participating in national and district testing	45	581	570	1151
White				
Examinees participating in national testing only	40,413	581	570	1151
Examinees participating in district testing only	15,029	516	500	1016
Examinees participating in national and district testing	9,151	597	588	1185
Multiracial				
Examinees participating in national testing only	2,719	574	564	1138
Examinees participating in district testing only	1,151	499	482	982
Examinees participating in national and district testing	712	585	577	1162

Source. Primary data from College Board and Texas Education Agency (TEA).

Note. Sums of examinees by race/ethnicity, by economic status, or by gender may differ from one another or from the state totals in this table. The College Board began administering a redesigned version of the SAT in March 2016. Scores for the small percentage of examinees in the class of 2019 who took the previous version of the test were converted to scores comparable to those for the redesigned version of the test using College Board's concordance tables (College Board, 2016). This made it possible to determine the best scores across the two versions of the test. Because of concordance and rounding, average scores on the evidence-based reading and writing and mathematics sections of the examination may not sum to the average total scores shown. See *College Admissions Testing General Information, Class of 2020* (TEA, 2021a), for additional information.

^aEvidence-based reading and writing.

Table 23 (continued)

SAT Performance of Examinees Participating in National Testing Only, District Testing Only, or Both, by Race/Ethnicity, Economic Status, and Gender, Texas Public Schools, Classes of 2019 and 2020

		Average ERWª	Average math	Average total
Group	Examinees	score	score	score
Economically disadvantaged				
Examinees participating in national testing only	37,463	503	494	998
Examinees participating in district testing only	51,708	440	436	876
Examinees participating in national and district testing	18,382	518	513	1031
Not economically disadvantaged				
Examinees participating in national testing only	65,938	577	571	1148
Examinees participating in district testing only	29,643	492	480	971
Examinees participating in national and district testing	19,348	580	573	1153
Female				
Examinees participating in national testing only	57,619	548	531	1079
Examinees participating in district testing only	39,524	464	449	913
Examinees participating in national and district testing	22,158	547	532	1080
Male				
Examinees participating in national testing only	46,871	553	559	1113
Examinees participating in district testing only	42,996	454	455	909
Examinees participating in national and district testing	15,646	553	560	1113
State				
Examinees participating in national testing only	104,490	551	544	1094
Examinees participating in district testing only	82,593	459	452	911
Examinees participating in national and district testing	37,804	550	544	1094
2020				
African American				
Examinees participating in national testing only	7,997	504	489	994
Examinees participating in district testing only	15,120	441	427	868
Examinees participating in national and district testing	7,090	517	503	1019
American Indian				
Examinees participating in national testing only	250	549	541	1090
Examinees participating in district testing only	357	466	453	920
Examinees participating in national and district testing	136	558	550	1108

Source. Primary data from College Board and Texas Education Agency (TEA).

Note. Sums of examinees by race/ethnicity, by economic status, or by gender may differ from one another or from the state totals in this table. The College Board began administering a redesigned version of the SAT in March 2016. Scores for the small percentage of examinees in the class of 2019 who took the previous version of the test were converted to scores comparable to those for the redesigned version of the test using College Board's concordance tables (College Board, 2016). This made it possible to determine the best scores across the two versions of the test. Because of concordance and rounding, average scores on the evidence-based reading and writing and mathematics sections of the examination may not sum to the average total scores shown. See *College Admissions Testing General Information, Class of 2020* (TEA, 2021a), for additional information.

^aEvidence-based reading and writing.

Table 23 (continued)

SAT Performance of Examinees Participating in National Testing Only, District Testing Only, or Both, by Race/Ethnicity, Economic Status, and Gender, Texas Public Schools, Classes of 2019 and 2020

Group	Examinees	Average ERW ^a score	Average math score	Average tota
Asian				
Examinees participating in national testing only	8,419	630	660	1290
Examinees participating in district testing only	2,817	501	515	101
Examinees participating in national and district testing	4,487	611	638	124
Hispanic				
Examinees participating in national testing only	24,524	521	511	103
Examinees participating in district testing only	72,464	453	447	90
Examinees participating in national and district testing	21,837	536	529	106
Pacific Islander				
Examinees participating in national testing only	135	536	540	107
Examinees participating in district testing only	159	476	459	934
Examinees participating in national and district testing	49	587	584	117
White				
Examinees participating in national testing only	30,857	579	568	114
Examinees participating in district testing only	23,091	515	499	1013
Examinees participating in national and district testing	13,784	596	585	118
Multiracial				
Examinees participating in national testing only	2,065	578	568	114
Examinees participating in district testing only	1,833	505	487	993
Examinees participating in national and district testing	1,074	590	579	1169
Economically disadvantaged				
Examinees participating in national testing only	23,474	509	499	100
Examinees participating in district testing only	70,512	447	440	88
Examinees participating in national and district testing	20,916	524	519	104
Not economically disadvantaged				
Examinees participating in national testing only	50,114	580	575	115
Examinees participating in district testing only	45,218	496	484	97
Examinees participating in national and district testing	27,479	584	578	116

Source. Primary data from College Board and Texas Education Agency (TEA).

Note. Sums of examinees by race/ethnicity, by economic status, or by gender may differ from one another or from the state totals in this table. The College Board began administering a redesigned version of the SAT in March 2016. Scores for the small percentage of examinees in the class of 2019 who took the previous version of the test were converted to scores comparable to those for the redesigned version of the test using College Board's concordance tables (College Board, 2016). This made it possible to determine the best scores across the two versions of the test. Because of concordance and rounding, average scores on the evidence-based reading and writing and mathematics sections of the examination may not sum to the average total scores shown. See *College Admissions Testing General Information, Class of 2020* (TEA, 2021a), for additional information.

^aEvidence-based reading and writing.

Table 23 (continued)

SAT Performance of Examinees Participating in National Testing Only, District Testing Only, or Both, by Race/Ethnicity, Economic Status, and Gender, Texas Public Schools, Classes of 2019 and 2020

		Average ERW ^a	Average math	Average total
Group	Examinees	score	score	score
Female				
Examinees participating in national testing only	41,171	555	538	1093
Examinees participating in district testing only	56,456	472	454	926
Examinees participating in national and district testing	28,312	556	541	1097
Male				
Examinees participating in national testing only	33,099	561	567	1128
Examinees participating in district testing only	59,405	460	460	920
Examinees participating in national and district testing	20,145	561	568	1130
State				
Examinees participating in national testing only	74,271	558	551	1109
Examinees participating in district testing only	115,864	466	457	923
Examinees participating in national and district testing	48,457	558	552	1111

Source. Primary data from College Board and Texas Education Agency (TEA).

Note. Sums of examinees by race/ethnicity, by economic status, or by gender may differ from one another or from the state totals in this table. The College Board began administering a redesigned version of the SAT in March 2016. Scores for the small percentage of examinees in the class of 2019 who took the previous version of the test were converted to scores comparable to those for the redesigned version of the test using College Board's concordance tables (College Board, 2016). This made it possible to determine the best scores across the two versions of the test. Because of concordance and rounding, average scores on the evidence-based reading and writing and mathematics sections of the examination may not sum to the average total scores shown. See *College Admissions Testing General Information, Class of 2020* (TEA, 2021a), for additional information.

^aEvidence-based reading and writing.

Results for Texas Public Schools: ACT

Comparison of Results Across Years

Beginning with results for the class of 2012, Texas public school ACT participation rate calculations were changed to include students served in special education programs in the denominators. Consequently, participation results for the class of 2012 and later classes are not comparable to results for the class of 2011 and earlier classes. Texas public school ACT rate calculations changed again with the class of 2018. For the class of 2017 and earlier classes, the Texas Education Agency (TEA) received examinees' scores from ACT, Inc., based on student-reported expected year of graduation. Beginning with the class of 2018, TEA received scores from ACT, Inc., based on year of test administration. Because of the changes in how graduating examinees were identified, caution should be used when comparing participation results for the class of 2018 and later classes with results for the class of 2017 and earlier classes.

Students may take the ACT more than once. For the class of 2017 and earlier classes, TEA based performance results on each examinee's most recent test. Beginning with the class of 2018, TEA based performance results on each examinee's best section scores across all tests taken. Those scores were used to calculate ACT composite scores. An examinee's best English, mathematics, reading, and science section scores were averaged to calculate the examinee's ACT composite score. This ACT composite score is commonly known as a "superscore." Because of the changes in how ACT examinee scores were calculated, performance results for the class of 2018 and later classes are not comparable to results for the class of 2017 and earlier classes.

Table 24ACT Participation, Texas Public Schools, Classof 2010 Through Class of 2020

			Participation rate
Class	Graduates	Examinees	(%)
2010	254,983	83,352	32.7
2011	264,439	91,943	34.8
2012	292,636	99,710	34.1
2013	301,397	99,725	33.1
2014	303,104	106,297	35.1
2015	313,387	113,765	36.3
2016	324,302	130,993	40.4
2017	334,416	133,965	40.1
2018	347,883	131,074	37.7
2019	355,605	126,323	35.5
2020	360,212	122,604	34.0

Source. Primary data from ACT, Inc., and Texas Education Agency (TEA). Note. Because of a change to participation rate calculations, Texas public school ACT participation results for the class of 2012 and later classes are not comparable to results for the class of 2011 and earlier classes. In addition, because of changes in how graduating examinees were identified, caution should be used when comparing participation results for the class of 2018 and later classes with results for the class of 2017 and earlier classes. See *College Admissions Testing General Information, Class of 2020* (TEA, 2021a), and *College Admissions Testing Glossary of Terms, Class of 2020* (TEA, 2021b), for additional information.

Table 25 ACT Participation, by Race/Ethnicity, Economic Status, and Gender, Texas Public Schools, Classes of 2019 and 2020

			Participation rate
Group	Graduates	Examinees	(%)
2019			
African American	43,953	15,177	34.5
American Indian	1,293	457	35.3
Asian	16,564	8,167	49.3
Hispanic	180,668	55,573	30.8
Pacific Islander	537	118	22.0
White	105,572	44,022	41.7
Multiracial	7,018	2,669	38.0
Econ. disad.ª	186,178	55,945	30.0
Not econ. disad.	169,087	69,694	41.2
Female	178,191	69,394	38.9
Male	177,414	56,845	32.0
State	355,605	126,323	35.5
2020			
African American	44,728	14,611	32.7
American Indian	1,226	417	34.0
Asian	17,126	7,960	46.5
Hispanic	184,057	55,467	30.1
Pacific Islander	557	139	25.0
White	105,211	41,351	39.3
Multiracial	7,307	2,580	35.3
Econ. disad.	187,439	56,507	30.1
Not econ. disad.	172,552	65,607	38.0
Female	180,552	66,656	36.9
Male	179,660	55,922	31.1
State	360,212	122,604	34.0

Source. Primary data from ACT, Inc., and Texas Education Agency (TEA). *Note.* In both the examinee and the graduate populations, sums of student counts by race/ethnicity, by economic status, or by gender may differ from one another or from the state totals in this table. See *College Admissions Testing General Information, Class of 2020* (TEA, 2021a), for additional information. ^aEconomically disadvantaged.

Table 26ACT Performance Meeting Texas Success Initiative (TSI) College-Ready Criteria, by Race/Ethnicity,Economic Status, and Gender, Texas Public Schools, Classes of 2019 and 2020

Group	Examinees	Examinees meeting TSI criteria ^a in ELA ^b (N)	Examinees meeting TSI criteria in ELA (%)	meeting	Examinees meeting TSI criteria in math (%)	Examinees meeting TSI criteria in ELA and math (<i>N</i>)	Examined meetin TSI criter in EL and ma
19	Examinous	(**)	(70)		(/0)	(**)	(/
African American	15,177	2,165	14.3	2,087	13.8	2,049	13
American Indian	457	155	33.9	154	33.7	151	33
Asian	8,167	5,566	68.2	5,576	68.3	5,538	67
Hispanic	55,573	9,812	17.7	9,601	17.3	9,437	17
Pacific Islander	118	43	36.4	42	35.6	41	34
White	44,022	22,942	52.1	22,621	51.4	22,421	50
Multiracial	2,669	1,198	44.9	1,178	44.1	1,164	43
Econ. disad.c	55,945	8,259	14.8	8,022	14.3	7,874	14
Not econ. disad.	69,694	33,447	48.0	33,064	47.4	32,755	47
Female	69,394	22,515	32.4	21,897	31.6	21,759	31
Male	56,845	19,381	34.1	19,376	34.1	19,056	33
State	126,323	41,905	33.2	41,282	32.7	40,824	32
20							
African American	14,611	1,900	13.0	1,815	12.4	1,786	12
American Indian	417	126	30.2	122	29.3	120	28
Asian	7,960	5,597	70.3	5,608	70.5	5,578	70
Hispanic	55,467	9,276	16.7	9,010	16.2	8,867	16
Pacific Islander	139	41	29.5	40	28.8	40	28
White	41,351	20,961	50.7	20,606	49.8	20,379	49
Multiracial	2,580	1,150	44.6	1,124	43.6	1,113	43
Econ. disad.	56,507	7,725	13.7	7,429	13.1	7,297	1:
Not econ. disad.	65,607	31,119	47.4	30,694	46.8	30,385	4
Female	66,656	20,996	31.5	20,289	30.4	20,163	30
Male	55,922	18,083	32.3	18,063	32.3	17,747	3
State	122,604	39,080	31.9	38,353	31.3	37,911	30

Source. Primary data from ACT, Inc., and Texas Education Agency (TEA).

Note. Sums of examinees by race/ethnicity, by economic status, or by gender may differ from one another or from the state totals in this table. See College Admissions Testing General Information, Class of 2020 (TEA, 2021a), for additional information.

^aA score of 19 or higher on the English section and a composite score of 23 or higher qualifies for an exemption on both the reading and writing sections of the TSI assessment, and a score of 19 or higher on the mathematics section and a composite score of 23 or higher qualifies for an exemption on the mathematics section of the TSI assessment. ^bEnglish language arts. ^cEconomically disadvantaged.

Table 27 ACT Performance At or Above Criterion, and Average Scores, by Race/Ethnicity, Economic Status, and Gender, Texas Public Schools, Classes of 2019 and 2020

		Examinees	Examinees						
		scoring at or above 24	scoring at or above 24	Average English	Average math	Average reading	Average	Average composite	Averao EL/
Group	Examinees	(N)	(%)	score	score	score	score	score	SCO
19		. ,	. ,						
African American	15,177	1,711	11.3	16.3	17.7	18.4	18.1	17.8	17
American Indian	457	135	29.5	19.2	20.4	21.4	20.8	20.6	20
Asian	8,167	5,187	63.5	25.4	26.3	26.1	25.6	26.0	25
Hispanic	55,573	7,833	14.1	16.7	18.5	18.9	18.9	18.4	17
Pacific Islander	118	37	31.4	19.9	20.7	21.9	21.4	21.1	20
White	44,022	20,217	45.9	22.3	22.7	24.2	23.2	23.2	23
Multiracial	2,669	1,047	39.2	21.7	22.0	23.4	22.5	22.5	22
Econ. disad. ^b	55,945	6,458	11.5	16.2	18.1	18.4	18.4	17.9	17
Not econ. disad.	69,694	29,551	42.4	21.8	22.3	23.5	22.7	22.7	22
Female	69,394	19,204	27.7	19.6	20.0	21.5	20.6	20.5	20
Male	56,845	16,977	29.9	19.0	21.0	20.9	21.1	20.6	2
State	126,323	36,189	28.6	19.3	20.4	21.2	20.8	20.6	20
20									
African American	14,611	1,483	10.1	15.8	17.4	17.7	17.7	17.3	10
American Indian	417	106	25.4	18.7	20.0	21.0	20.3	20.1	1
Asian	7,960	5,273	66.2	25.9	26.7	26.7	26.0	26.4	2
Hispanic	55,467	7,341	13.2	16.3	18.1	18.4	18.4	17.9	1
Pacific Islander	139	39	28.1	18.9	20.1	20.5	20.3	20.0	1
White	41,351	18,510	44.8	22.1	22.4	24.1	23.1	23.0	2
Multiracial	2,580	1,028	39.8	21.3	21.7	23.3	22.4	22.3	22
Econ. disad.	56,507	6,003	10.6	15.8	17.7	17.9	18.0	17.5	1
Not econ. disad.	65,607	27,582	42.0	21.6	22.2	23.5	22.7	22.6	22
Female	66,656	17,900	26.9	19.3	19.7	21.2	20.3	20.3	2
Male	55,922	15,905	28.4	18.5	20.5	20.5	20.7	20.2	1
State	122,604	33,806	27.6	18.9	20.1	20.9	20.5	20.2	1

Source. Primary data from ACT, Inc., and Texas Education Agency (TEA).

Note. Sums of examinees by race/ethnicity, by economic status, or by gender may differ from one another or from the state totals in this table. See College Admissions Testing General Information, Class of 2020 (TEA, 2021a), for additional information.

^aThe English language arts (ELA) score is calculated in two steps. First, each examinee's scores on the English and reading sections of the ACT are averaged. Second, the average of those average scores is calculated. ^bEconomically disadvantaged.

Table 28 ACT Performance of Racial/Ethnic Groups, by Economic Status, Texas Public Schools, Class of 2020

Group	Examinees	Examinees	Average English	Average math	Average reading	Average science	Average composite
Group	(<i>N</i>)	(%)	score	score	score	score	score
African American	0.400						
Econ. disad.ª	9,129	62.5	14.7	16.6	16.7	16.9	16.4
Not econ. disad.	5,451	37.3	17.7	18.6	19.4	19.1	18.8
All students	14,611	100	15.8	17.4	17.7	17.7	17.3
American Indian							
Econ. disad.	160	38.4	15.6	17.8	17.9	17.9	17.4
Not econ. disad.	255	61.2	20.7	21.5	23.0	21.8	21.9
All students	417	100	18.7	20.0	21.0	20.3	20.1
Asian							
Econ. disad.	1,928	24.2	20.8	22.8	22.4	22.3	22.2
Not econ. disad.	5,919	74.4	27.4	27.8	28.0	27.1	27.7
All students	7,960	100	25.9	26.7	26.7	26.0	26.4
Hispanic							
Econ. disad.	38,537	69.5	15.3	17.4	17.4	17.7	17.1
Not econ. disad.	16,784	30.3	18.5	19.7	20.6	20.2	19.9
All students	55,467	100	16.3	18.1	18.4	18.4	17.9
Pacific Islander							
Econ. disad.	60	43.2	15.6	17.0	17.0	17.4	16.8
Not econ. disad.	79	56.8	21.4	22.4	23.2	22.5	22.5
All students	139	100	18.9	20.1	20.5	20.3	20.0
White							
Econ. disad.	5,948	14.4	18.4	19.3	20.7	20.1	19.7
Not econ. disad.	35,295	85.4	22.7	22.9	24.6	23.6	23.6
All students	41,351	100	22.1	22.4	24.1	23.1	23.0
Multiracial							
Econ. disad.	745	28.9	17.4	18.6	19.7	19.4	18.9
Not econ. disad.	1,824	70.7	22.9	23.0	24.7	23.6	23.7
All students	2,580	100	21.3	21.7	23.3	22.4	22.3
State							
Econ. disad.	56,507	46.1	15.8	17.7	17.9	18.0	17.5
Not econ. disad.	65,607	53.5	21.6	22.2	23.5	22.7	22.6
All students	122,604	100	18.9	20.1	20.9	20.5	20.2

Source. Primary data from ACT, Inc., and Texas Education Agency (TEA).

Note. Sums of examinees by race/ethnicity or by economic status may differ from one another or from the state totals in this table. Parts may not add to 100 percent because of missing information on economic status or rounding. See *College Admissions Testing General Information, Class of 2020* (TEA, 2021a), for additional information.

^aEconomically disadvantaged.

Table 29 ACT Performance of Racial/Ethnic Groups, by Gender, Texas Public Schools, Class of 2020

			Average	Average	Average	Average	Average
0	Examinees	Examinees	English	math	reading	science	composite
Group	(<i>N</i>)	(%)	score	score	score	score	score
African American							
Female	8,023	54.9	16.5	17.4	18.5	18.0	17.7
Male	6,588	45.1	15.0	17.3	16.9	17.4	16.8
All students	14,611	100	15.8	17.4	17.7	17.7	17.3
American Indian							
Female	232	55.6	18.8	19.7	21.1	20.0	20.0
Male	185	44.4	18.7	20.5	20.9	20.7	20.3
All students	417	100	18.7	20.0	21.0	20.3	20.1
Asian							
Female	4,297	54.0	26.1	26.1	26.9	25.6	26.3
Male	3,663	46.0	25.7	27.3	26.5	26.5	26.6
All students	7,960	100	25.9	26.7	26.7	26.0	26.4
Hispanic							
Female	30,605	55.2	16.6	17.9	18.8	18.4	18.0
Male	24,861	44.8	15.9	18.4	18.0	18.5	17.8
All students	55,467	100	16.3	18.1	18.4	18.4	17.9
Pacific Islander							
Female	74	53.2	19.6	20.1	21.5	20.5	20.6
Male	65	46.8	18.1	20.0	19.4	20.1	19.4
All students	139	100	18.9	20.1	20.5	20.3	20.0
White							
Female	21,968	53.1	22.5	21.8	24.4	22.7	23.0
Male	19,383	46.9	21.6	23.0	23.7	23.5	23.1
All students	41,351	100	22.1	22.4	24.1	23.1	23.0
Multiracial							
Female	1,429	55.4	22.0	21.3	23.8	22.3	22.5
Male	1,151	44.6	20.5	22.2	22.7	22.6	22.1
All students	2,580	100	21.3	21.7	23.3	22.4	22.3
State							
Female	66,656	54.4	19.3	19.7	21.2	20.3	20.3
Male	55,922	45.6	18.5	20.5	20.5	20.7	20.2
All students	122,604	100	18.9	20.1	20.9	20.5	20.2

Source. Primary data from ACT, Inc., and Texas Education Agency (TEA).

Note. Sums of examinees by race/ethnicity or by gender may differ from one another or from the state totals in this table. Parts may not add to 100 percent because of missing information on gender or rounding. See *College Admissions Testing General Information, Class of 2020* (TEA, 2021a), for additional information.

ACT Participation and Performance Meeting Texas Success Initiative (TSI) College-Ready Criteria of Racial/Ethnic Groups, by Gender, Texas Public Schools, Class of 2020

			Participation rate	Examinees meeting TSI criteriaª in ELA ^b and math	Examinees meeting TSI criteria in ELA and math
Group	Graduates	Examinees	(%)	(<i>N</i>)	(%)
African American					
Female	22,600	8,023	35.5	1,079	13.4
Male	22,128	6,588	29.8	707	10.7
All students	44,728	14,611	32.7	1,786	12.2
American Indian					
Female	640	232	36.3	64	27.6
Male	586	185	31.6	56	30.3
All students	1,226	417	34.0	120	28.8
Asian					
Female	8,443	4,297	50.9	3,000	69.8
Male	8,683	3,663	42.2	2,578	70.4
All students	17,126	7,960	46.5	5,578	70.1
Hispanic					
Female	93,074	30,605	32.9	4,721	15.4
Male	90,983	24,861	27.3	4,146	16.7
All students	184,057	55,467	30.1	8,867	16.0
Pacific Islander					
Female	275	74	26.9	21	28.4
Male	282	65	23.0	19	29.2
All students	557	139	25.0	40	28.8
White					
Female	51,752	21,968	42.4	10,637	48.4
Male	53,459	19,383	36.3	9,742	50.3
All students	105,211	41,351	39.3	20,379	49.3
Multiracial					
Female	3,768	1,429	37.9	629	44.0
Male	3,539	1,151	32.5	484	42.1
All students	7,307	2,580	35.3	1,113	43.1
State					
Female	180,552	66,656	36.9	20,163	30.2
Male	179,660	55,922	31.1	17,747	31.7
All students	360,212	122,604	34.0	37,911	30.9

Source. Primary data from ACT, Inc., and Texas Education Agency (TEA).

Note. In both the examinee and the graduate populations, sums of student counts by race/ethnicity or by gender may differ from one another or from the state totals in this table. See *College Admissions Testing General Information, Class of 2020* (TEA, 2021a), for additional information.

^aA score of 19 or higher on the English section and a composite score of 23 or higher qualifies for an exemption on both the reading and writing sections of the TSI assessment, and a score of 19 or higher on the mathematics section and a composite score of 23 or higher qualifies for an exemption on the mathematics section of the TSI assessment. ^bEnglish language arts.

ACT Participation of Examinees Taking ACT More Than Once, by Race/Ethnicity, Economic Status, and Gender, Texas Public Schools, Classes of 2019 and 2020

		Examinees taking ACT	Examinees taking ACT		Average
		more than	more than		number
		once	once	Total	of exams
Group	Examinees	(N)	(%)	exams	per student
2019					
African American	15,177	4,363	28.7	21,250	1.4
American Indian	457	140	30.6	697	1.5
Asian	8,167	3,120	38.2	12,757	1.6
Hispanic	55,573	14,966	26.9	77,542	1.4
Pacific Islander	118	31	26.3	157	1.3
White	44,022	17,874	40.6	72,678	1.7
Multiracial	2,669	916	34.3	4,030	1.5
Econ. disad.ª	55,945	14,477	25.9	76,439	1.4
Not econ. disad.	69,694	26,833	38.5	111,987	1.6
Female	69,394	23,986	34.6	105,758	1.5
Male	56,845	17,425	30.7	83,410	1.5
State	126,323	41,411	32.8	189,252	1.5
2020					
African American	14,611	3,611	24.7	19,447	1.3
American Indian	417	124	29.7	621	1.5
Asian	7,960	2,850	35.8	12,160	1.5
Hispanic	55,467	14,266	25.7	76,381	1.4
Pacific Islander	139	37	26.6	184	1.3
White	41,351	16,181	39.1	67,140	1.6
Multiracial	2,580	815	31.6	3,776	1.5
Econ. disad.	56,507	13,463	23.8	75,677	1.3
Not econ. disad.	65,607	24,315	37.1	103,472	1.6
Female	66,656	21,837	32.8	99,705	1.5
Male	55,922	16,051	28.7	80,061	1.4
State	122,604	37,888	30.9	179,792	1.5

Source. Primary data from ACT, Inc., and Texas Education Agency (TEA).

Note. Examinees who took multiple examinations are counted only once. Sums of examinees or examinations by race/ethnicity, by economic status, or by gender may differ from one another or from the state totals in this table. See College Admissions Testing General Information, Class of 2020 (TEA, 2021a), for additional information. ^aEconomically disadvantaged.

ACT Performance Meeting Texas Success Initiative (TSI) College-Ready Criteria of Examinees Taking ACT Once or More Than Once, by Race/Ethnicity, Economic Status, and Gender, Texas Public Schools, Classes of 2019 and 2020

	Examinees meeting TSI criteriaª in ELA ^b and math	Examinees meeting TSI criteria in ELA and math
Examinees	(N)	(%)
10,814	954	8.8
4,363	1,095	25.1
317	74	23.3
140	77	55.0
5,047	2,961	58.7
3,120	2,577	82.6
40,607	4,818	11.9
14,966	4,619	30.9
87	23	26.4
31	18	58.1
26,148	10,388	39.7
17,874	12,033	67.3
1,753	600	34.2
916	564	61.6
41,468	4,106	9.9
14,477	3,768	26.0
42,861	15,603	36.4
26,833	17,152	63.9
	10,814 4,363 317 140 5,047 3,120 40,607 14,966 87 31 26,148 17,874 1,753 916 1,753 916 41,468 14,477 42,861	meeting TSI criteria® in ELA ^b and math (M) Examinees (M) 10,814 954 4,363 1,095 317 74 140 77 5,047 2,961 3,120 2,577 40,607 4,818 14,966 4,619 26,148 10,388 17,874 12,033 1,753 600 916 564 41,468 4,106 14,477 3,768 42,861 15,603

Source. Primary data from ACT, Inc., and Texas Education Agency (TEA).

Note. Sums of examinees by race/ethnicity, by economic status, or by gender may differ from one another or from the state totals in this table. See *College Admissions Testing General Information, Class of 2020* (TEA, 2021a), for additional information.

^aA score of 19 or higher on the English section and a composite score of 23 or higher qualifies for an exemption on both the reading and writing sections of the TSI assessment, and a score of 19 or higher on the mathematics section and a composite score of 23 or higher qualifies for an exemption on the mathematics section of the TSI assessment. ^bEnglish language arts.

Table 32 (continued)

ACT Performance Meeting Texas Success Initiative (TSI) College-Ready Criteria of Examinees Taking ACT Once or More Than Once, by Race/Ethnicity, Economic Status, and Gender, Texas Public Schools, Classes of 2019 and 2020

		Examinees meeting TSI criteriaª in ELA ^b and math	Examinees meeting TSI criteria in ELA and math
Group	Examinees	(<i>N</i>)	(%)
Female			
Examinees taking ACT once	45,408	9,840	21.7
Examinees taking ACT more than once	23,986	11,919	49.7
Male			
Examinees taking ACT once	39,420	9,991	25.3
Examinees taking ACT more than once	17,425	9,065	52.0
State			
Examinees taking ACT once	84,912	19,840	23.4
Examinees taking ACT more than once	41,411	20,984	50.7
2020			
African American			
Examinees taking ACT once	11,000	929	8.4
Examinees taking ACT more than once	3,611	857	23.7
American Indian			
Examinees taking ACT once	293	54	18.4
Examinees taking ACT more than once	124	66	53.2
Asian			
Examinees taking ACT once	5,110	3,114	60.9
Examinees taking ACT more than once	2,850	2,464	86.5
Hispanic			
Examinees taking ACT once	41,201	4,482	10.9
Examinees taking ACT more than once	14,266	4,385	30.7
Pacific Islander			
Examinees taking ACT once	102	19	18.6
Examinees taking ACT more than once	37	21	56.8
White			
Examinees taking ACT once	25,170	9,560	38.0
Examinees taking ACT more than once	16,181	10,819	66.9
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Source. Primary data from ACT, Inc., and Texas Education Agency (TEA).

Note. Sums of examinees by race/ethnicity, by economic status, or by gender may differ from one another or from the state totals in this table. See *College Admissions Testing General Information, Class of 2020* (TEA, 2021a), for additional information.

^aA score of 19 or higher on the English section and a composite score of 23 or higher qualifies for an exemption on both the reading and writing sections of the TSI assessment, and a score of 19 or higher on the mathematics section and a composite score of 23 or higher qualifies for an exemption on the mathematics section of the TSI assessment. ^bEnglish language arts.

Table 32 (continued)

ACT Performance Meeting Texas Success Initiative (TSI) College-Ready Criteria of Examinees Taking ACT Once or More Than Once, by Race/Ethnicity, Economic Status, and Gender, Texas Public Schools, Classes of 2019 and 2020

		Examinees meeting TSI criteriaª in ELA ^b and math	
Group	Examinees	(N)	(%)
Multiracial			
Examinees taking ACT once	1,765	581	32.9
Examinees taking ACT more than once	815	532	65.3
Economically disadvantaged			
Examinees taking ACT once	43,044	3,824	8.9
Examinees taking ACT more than once	13,463	3,473	25.8
Not economically disadvantaged			
Examinees taking ACT once	41,292	14,787	35.8
Examinees taking ACT more than once	24,315	15,598	64.1
Female			
Examinees taking ACT once	44,819	9,382	20.9
Examinees taking ACT more than once	21,837	10,781	49.4
Male			
Examinees taking ACT once	39,871	9,381	23.5
Examinees taking ACT more than once	16,051	8,366	52.1
State			
Examinees taking ACT once	84,716	18,764	22.1
Examinees taking ACT more than once	37,888	19,147	50.5

Source. Primary data from ACT, Inc., and Texas Education Agency (TEA).

Note. Sums of examinees by race/ethnicity, by economic status, or by gender may differ from one another or from the state totals in this table. See *College Admissions Testing General Information, Class of 2020* (TEA, 2021a), for additional information.

^aA score of 19 or higher on the English section and a composite score of 23 or higher qualifies for an exemption on both the reading and writing sections of the TSI assessment, and a score of 19 or higher on the mathematics section and a composite score of 23 or higher qualifies for an exemption on the mathematics section of the TSI assessment. ^bEnglish language arts.

ACT Performance of Examinees Taking ACT Once or More Than Once, by Race/Ethnicity, Economic Status, and Gender, Texas Public Schools, Classes of 2019 and 2020

Group	Examinees	Average English score	Average math score	Average reading score	Average science score	Average composite score
2019				<u> </u>		
African American						
Examinees taking ACT once	10,814	15.3	17.0	17.3	17.2	16.8
Examinees taking ACT more than once	4,363	18.9	19.4	21.1	20.5	20.1
American Indian						
Examinees taking ACT once	317	17.5	19.3	19.7	19.4	19.1
Examinees taking ACT more than once	140	23.2	22.9	25.2	24.1	24.0
Asian						
Examinees taking ACT once	5,047	23.8	25.2	24.6	24.4	24.6
Examinees taking ACT more than once	3,120	28.1	28.0	28.7	27.7	28.2
Hispanic						
Examinees taking ACT once	40,607	15.7	17.8	17.8	18.0	17.5
Examinees taking ACT more than once	14,966	19.6	20.4	21.7	21.3	20.9
Pacific Islander						
Examinees taking ACT once	87	19.0	19.9	21.3	20.7	20.3
Examinees taking ACT more than once	31	22.2	23.1	23.6	23.3	23.2
White						
Examinees taking ACT once	26,148	20.8	21.5	22.6	21.9	21.8
Examinees taking ACT more than once	17,874	24.6	24.3	26.4	25.2	25.3
Multiracial						
Examinees taking ACT once	1,753	20.3	20.9	22.1	21.2	21.2
Examinees taking ACT more than once	916	24.2	23.9	26.0	24.9	24.9
Economically disadvantaged						
Examinees taking ACT once	41,468	15.3	17.5	17.5	17.6	17.1
Examinees taking ACT more than once	14,477	18.9	19.9	21.1	20.8	20.3
Not economically disadvantaged						
Examinees taking ACT once	42,861	20.2	21.2	22.0	21.4	21.3
Examinees taking ACT more than once	26,833	24.4	24.2	26.0	24.9	25.0
Female						
Examinees taking ACT once	45,408	17.9	18.9	20.0	19.2	19.1
Examinees taking ACT more than once	23,986	22.7	22.1	24.5	23.1	23.2
Male						
Examinees taking ACT once	39,420	17.6	20.0	19.5	19.9	19.4
Examinees taking ACT more than once	17,425	22.2	23.4	24.0	24.0	23.5

Source. Primary data from ACT, Inc., and Texas Education Agency (TEA).

Note. Sums of examinees by race/ethnicity, by economic status, or by gender may differ from one another or from the state totals in this table. See College Admissions Testing General Information, Class of 2020 (TEA, 2021a), for additional information.

Table 33 (continued)

ACT Performance of Examinees Taking ACT Once or More Than Once, by Race/Ethnicity, Economic Status, and Gender, Texas Public Schools, Classes of 2019 and 2020

Group	Examinees	Average English score	Average math score	Average reading score	Average science score	Averag composit scor
State						
Examinees taking ACT once	84,912	17.8	19.4	19.7	19.5	19
Examinees taking ACT more than once	41,411	22.5	22.7	24.3	23.5	23
020						
African American						
Examinees taking ACT once	11,000	14.9	16.7	16.8	16.9	16
Examinees taking ACT more than once	3,611	18.8	19.3	20.8	20.4	19
American Indian						
Examinees taking ACT once	293	17.2	19.0	19.5	19.0	18
Examinees taking ACT more than once	124	22.4	22.5	24.8	23.5	23
Asian						
Examinees taking ACT once	5,110	24.2	25.6	25.2	24.8	25
Examinees taking ACT more than once	2,850	28.9	28.6	29.5	28.2	28
Hispanic						
Examinees taking ACT once	41,201	15.2	17.4	17.3	17.5	17
Examinees taking ACT more than once	14,266	19.5	20.3	21.7	21.2	20
Pacific Islander						
Examinees taking ACT once	102	17.2	18.6	18.7	18.8	18
Examinees taking ACT more than once	37	23.8	24.0	25.6	24.5	24
White						
Examinees taking ACT once	25,170	20.5	21.2	22.5	21.7	21
Examinees taking ACT more than once	16,181	24.5	24.3	26.5	25.2	25
Multiracial						
Examinees taking ACT once	1,765	19.8	20.6	21.9	21.1	21
Examinees taking ACT more than once	815	24.6	24.3	26.4	25.2	25
Economically disadvantaged						
Examinees taking ACT once	43,044	14.8	17.0	16.9	17.2	16
Examinees taking ACT more than once	13,463	18.8	19.8	21.0	20.6	20
Not economically disadvantaged						
Examinees taking ACT once	41,292	20.0	21.0	21.9	21.3	21
Examinees taking ACT more than once	24,315	24.4	24.2	26.2	25.0	25
Female						
Examinees taking ACT once	44,819	17.6	18.6	19.6	19.0	18
Examinees taking ACT more than once	21,837	22.6	22.1	24.5	23.1	23

Source. Primary data from ACT, Inc., and Texas Education Agency (TEA).

Note. Sums of examinees by race/ethnicity, by economic status, or by gender may differ from one another or from the state totals in this table. See College Admissions Testing General Information, Class of 2020 (TEA, 2021a), for additional information.

Table 33 (continued) ACT Performance of Examinees Taking ACT Once or More Than Once, by Race/Ethnicity, Economic Status, and Gender, Texas Public Schools, Classes of 2019 and 2020

Group	Examinees	Average English score	Average math score	Average reading score	Average science score	Average composite score
Male						
Examinees taking ACT once	39,871	17.1	19.4	19.1	19.4	18.9
Examinees taking ACT more than once	16,051	22.2	23.3	24.1	23.9	23.5
State						
Examinees taking ACT once	84,716	17.4	19.0	19.4	19.2	18.9
Examinees taking ACT more than once	37,888	22.4	22.6	24.3	23.4	23.3

Source. Primary data from ACT, Inc., and Texas Education Agency (TEA).

Note. Sums of examinees by race/ethnicity, by economic status, or by gender may differ from one another or from the state totals in this table. See College Admissions Testing General Information, Class of 2020 (TEA, 2021a), for additional information.

ACT Participation of Examinees in National Testing Only, District Testing Only, or Both, by Race/Ethnicity, Economic Status, and Gender, Texas Public Schools, Classes of 2019 and 2020

Group	Number	Percent
2019		
African American		
Examinees participating in national testing only	9,223	60.8
Examinees participating in district testing only	4,730	31.2
Examinees participating in national and district testing	1,224	8.1
All examinees	15,177	100
American Indian		
Examinees participating in national testing only	264	57.8
Examinees participating in district testing only	156	34.1
Examinees participating in national and district testing	37	8.1
All examinees	457	100
Asian		
Examinees participating in national testing only	5,920	72.5
Examinees participating in district testing only	1,584	19.4
Examinees participating in national and district testing	663	8.1
All examinees	8,167	100
Hispanic		
Examinees participating in national testing only	30,306	54.5
Examinees participating in district testing only	20,316	36.6
Examinees participating in national and district testing	4,951	8.9
All examinees	55,573	100
Pacific Islander		
Examinees participating in national testing only	85	72.0
Examinees participating in district testing only	28	23.7
Examinees participating in national and district testing	5	4.2
All examinees	118	100
White		
Examinees participating in national testing only	32,759	74.4
Examinees participating in district testing only	8,101	18.4
Examinees participating in national and district testing	3,162	7.2
All examinees	44,022	100
Multiracial		
Examinees participating in national testing only	1,873	70.2
Examinees participating in district testing only	616	23.1
Examinees participating in national and district testing	180	6.7
All examinees	2,669	100

Source. Primary data from ACT, Inc., and Texas Education Agency (TEA).

Note. Sums of examinees by race/ethnicity, by economic status, or by gender may differ from one another or from the state totals in this table. Parts may not add to 100 percent because of rounding. See *College Admissions Testing General Information, Class of 2020* (TEA, 2021a), for additional information.

Table 34 (continued) ACT Participation of Examinees in National Testing Only, District Testing Only, or Both, by Race/Ethnicity, Economic Status, and Gender, Texas Public Schools, Classes of 2019 and 2020

Group	Number	Percent
Economically disadvantaged		
Examinees participating in national testing only	30,065	53.7
Examinees participating in district testing only	20,737	37.1
Examinees participating in national and district testing	5,143	9.2
All examinees	55,945	100
Not economically disadvantaged.		
Examinees participating in national testing only	50,034	71.8
Examinees participating in district testing only	14,584	20.9
Examinees participating in national and district testing	5,076	7.3
All examinees	69,694	100
Female		
Examinees participating in national testing only	45,497	65.6
Examinees participating in district testing only	17,986	25.9
Examinees participating in national and district testing	5,911	8.5
All examinees	69,394	100
Male		
Examinees participating in national testing only	34,966	61.5
Examinees participating in district testing only	17,568	30.9
Examinees participating in national and district testing	4,311	7.6
All examinees	56,845	100
State		
Examinees participating in national testing only	80,463	63.7
Examinees participating in district testing only	35,638	28.2
Examinees participating in national and district testing	10,222	8.1
All examinees	126,323	100
2020		
African American		
Examinees participating in national testing only	6,759	46.3
Examinees participating in district testing only	6,471	44.3
Examinees participating in national and district testing	1,381	9.5
All examinees	14,611	100
American Indian		
Examinees participating in national testing only	212	50.8
Examinees participating in district testing only	177	42.4
Examinees participating in national and district testing	28	6.7
All examinees	417	100

Source. Primary data from ACT, Inc., and Texas Education Agency (TEA).

Note. Sums of examinees by race/ethnicity, by economic status, or by gender may differ from one another or from the state totals in this table. Parts may not add to 100 percent because of rounding. See *College Admissions Testing General Information, Class of 2020* (TEA, 2021a), for additional information.

Table 34 (continued) ACT Participation of Examinees in National Testing Only, District Testing Only, or Both, by Race/Ethnicity, Economic Status, and Gender, Texas Public Schools, Classes of 2019 and 2020

Group	Number	Perc
Asian		
Examinees participating in national testing only	5,523	(
Examinees participating in district testing only	1,749	
Examinees participating in national and district testing	688	
All examinees	7,960	
Hispanic		
Examinees participating in national testing only	23,042	4
Examinees participating in district testing only	26,579	4
Examinees participating in national and district testing	5,846	
All examinees	55,467	
Pacific Islander		
Examinees participating in national testing only	70	į
Examinees participating in district testing only	57	2
Examinees participating in national and district testing	12	
All examinees	139	
White		
Examinees participating in national testing only	27,864	(
Examinees participating in district testing only	9,730	
Examinees participating in national and district testing	3,757	
All examinees	41,351	
Multiracial		
Examinees participating in national testing only	1,578	(
Examinees participating in district testing only	774	:
Examinees participating in national and district testing	228	
All examinees	2,580	
Economically disadvantaged		
Examinees participating in national testing only	22,184	;
Examinees participating in district testing only	28,461	Ę
Examinees participating in national and district testing	5,862	
All examinees	56,507	
Not economically disadvantaged		
Examinees participating in national testing only	42,564	(
Examinees participating in district testing only	16,968	2
Examinees participating in national and district testing	6,075	
All examinees	65,607	

Source. Primary data from ACT, Inc., and Texas Education Agency (TEA).

Note. Sums of examinees by race/ethnicity, by economic status, or by gender may differ from one another or from the state totals in this table. Parts may not add to 100 percent because of rounding. See *College Admissions Testing General Information, Class of 2020* (TEA, 2021a), for additional information.

Table 34 (continued) ACT Participation of Examinees in National Testing Only, District Testing Only, or Both, by Race/Ethnicity, Economic Status, and Gender, Texas Public Schools, Classes of 2019 and 2020

Group	Number	Percen
Female		
Examinees participating in national testing only	36,466	54.
Examinees participating in district testing only	23,344	35.
Examinees participating in national and district testing	6,846	10.
All examinees	66,656	10
Male		
Examinees participating in national testing only	28,625	51.
Examinees participating in district testing only	22,203	39.
Examinees participating in national and district testing	5,094	9.
All examinees	55,922	10
State		
Examinees participating in national testing only	65,092	53.
Examinees participating in district testing only	45,572	37.
Examinees participating in national and district testing	11,940	9.
All examinees	122,604	10

Source. Primary data from ACT, Inc., and Texas Education Agency (TEA).

Note. Sums of examinees by race/ethnicity, by economic status, or by gender may differ from one another or from the state totals in this table. Parts may not add to 100 percent because of rounding. See *College Admissions Testing General Information, Class of 2020* (TEA, 2021a), for additional information.

ACT Participation of Examinees Taking ACT More Than Once Among Those Participating in National Testing Only or District Testing Only, by Race/Ethnicity, Economic Status, and Gender, Texas Public Schools, Classes of 2019 and 2020

Source. Primary data from ACT, Inc., and Texas Education Agency (TEA).

Note. Sums of examinees by race/ethnicity, by economic status, or by gender may differ from one another or from the state totals in this table. See *College Admissions Testing General Information, Class of 2020* (TEA, 2021a), for additional information.

Table 35 (continued)

ACT Participation of Examinees Taking ACT More Than Once Among Those Participating in National Testing Only or District Testing Only, by Race/Ethnicity, Economic Status, and Gender, Texas Public Schools, Classes of 2019 and 2020

		Examinees taking ACT more than once	Examinees taking ACT more than once
Group	Examinees	(<i>N</i>)	(%)
Female			
Examinees participating in national testing only	45,497	17,409	38.3
Examinees participating in district testing only	17,986	666	3.7
Male			
Examinees participating in national testing only	34,966	12,499	35.7
Examinees participating in district testing only	17,568	615	3.5
State			
Examinees participating in national testing only	80,463	29,908	37.2
Examinees participating in district testing only	35,638	1,281	3.6
2020			
African American			
Examinees participating in national testing only	6,759	1,958	29.0
Examinees participating in district testing only	6,471	272	4.2
American Indian			
Examinees participating in national testing only	212	84	39.6
Examinees participating in district testing only	177	12	6.8
Asian			
Examinees participating in national testing only	5,523	2,144	38.8
Examinees participating in district testing only	1,749	18	1.0
Hispanic			
Examinees participating in national testing only	23,042	6,723	29.2
Examinees participating in district testing only	26,579	1,698	6.4
Pacific Islander			
Examinees participating in national testing only	70	23	32.9
Examinees participating in district testing only	57	2	3.5
White			
Examinees participating in national testing only	27,864	11,695	42.0
Examinees participating in district testing only	9,730	729	7.5
Multiracial			
Examinees participating in national testing only	1,578	559	35.4
Examinees participating in district testing only	774	28	3.6

Source. Primary data from ACT, Inc., and Texas Education Agency (TEA).

Note. Sums of examinees by race/ethnicity, by economic status, or by gender may differ from one another or from the state totals in this table. See *College Admissions Testing General Information, Class of 2020* (TEA, 2021a), for additional information.

Table 35 (continued)

ACT Participation of Examinees Taking ACT More Than Once Among Those Participating in National Testing Only or District Testing Only, by Race/Ethnicity, Economic Status, and Gender, Texas Public Schools, Classes of 2019 and 2020

Economically disadvantagedExaminees participating in national testing only22,1845,91726.Examinees participating in district testing only28,4611,6855.Not economically disadvantagedExaminees participating in national testing only42,56417,16840.Examinees participating in district testing only16,9681,0726.Female </th <th></th> <th></th> <th>Examinees taking ACT more than once</th> <th>Examinees taking ACT more than once</th>			Examinees taking ACT more than once	Examinees taking ACT more than once
Examinees participating in national testing only22,1845,91726.Examinees participating in district testing only28,4611,6855.Not economically disadvantagedExaminees participating in national testing only42,56417,16840.Examinees participating in district testing only16,9681,0726.Female </td <td>Group</td> <td>Examinees</td> <td>(<i>N</i>)</td> <td>(%)</td>	Group	Examinees	(<i>N</i>)	(%)
Examinees participating in district testing only28,4611,6855.Not economically disadvantagedExaminees participating in national testing only42,56417,16840.Examinees participating in district testing only16,9681,0726.FemaleExaminees participating in national testing only36,46613,37236.Examinees participating in national testing only23,3441,6196.MaleExaminees participating in national testing only28,6259,81834.	Economically disadvantaged			
Not economically disadvantaged Examinees participating in national testing only 42,564 17,168 40. Examinees participating in district testing only 16,968 1,072 6. Female Examinees participating in national testing only 36,466 13,372 36. Examinees participating in national testing only 36,466 13,372 36. Examinees participating in district testing only 23,344 1,619 6. Male Examinees participating in national testing only 28,625 9,818 34.	Examinees participating in national testing only	22,184	5,917	26.7
Examinees participating in national testing only42,56417,16840.Examinees participating in district testing only16,9681,0726.Female </td <td>Examinees participating in district testing only</td> <td>28,461</td> <td>1,685</td> <td>5.9</td>	Examinees participating in district testing only	28,461	1,685	5.9
Examinees participating in district testing only 16,968 1,072 6. Female Examinees participating in national testing only 36,466 13,372 36. Examinees participating in national testing only 36,466 13,372 36. Examinees participating in district testing only 23,344 1,619 6. Male Examinees participating in national testing only 28,625 9,818 34.	Not economically disadvantaged			
Female Examinees participating in national testing only 36,466 13,372 36. Examinees participating in district testing only 23,344 1,619 6. Male Examinees participating in national testing only 28,625 9,818 34.	Examinees participating in national testing only	42,564	17,168	40.3
Examinees participating in national testing only36,46613,37236.Examinees participating in district testing only23,3441,6196.MaleExaminees participating in national testing only28,6259,81834.	Examinees participating in district testing only	16,968	1,072	6.3
Examinees participating in district testing only23,3441,6196.MaleExaminees participating in national testing only28,6259,81834.	Female			
Male Examinees participating in national testing only 28,625 9,818 34.	Examinees participating in national testing only	36,466	13,372	36.7
Examinees participating in national testing only 28,625 9,818 34.	Examinees participating in district testing only	23,344	1,619	6.9
	Male			
Examinees participating in district testing only 22,203 1,140 5.	Examinees participating in national testing only	28,625	9,818	34.3
	Examinees participating in district testing only	22,203	1,140	5.1
State	State			
Examinees participating in national testing only 65,092 23,190 35.	Examinees participating in national testing only	65,092	23,190	35.6
Examinees participating in district testing only 45,572 2,759 6.	Examinees participating in district testing only	45,572	2,759	6.1

Source. Primary data from ACT, Inc., and Texas Education Agency (TEA).

Note. Sums of examinees by race/ethnicity, by economic status, or by gender may differ from one another or from the state totals in this table. See *College Admissions Testing General Information, Class of 2020* (TEA, 2021a), for additional information.

ACT Performance Meeting Texas Success Initiative (TSI) College-Ready Criteria of Examinees Participating in National Testing Only, District Testing Only, or Both, by Race/Ethnicity, Economic Status, and Gender, Texas Public Schools, Classes of 2019 and 2020

Group	Examinees	Examinees meeting TSI criteria ^a in ELA ^b and math	Examinees meeting TSI criteria in ELA and math (%)
019	LXdIIIIIees	(N)	(70)
African American			
Examinees participating in national testing only	9,223	1,565	17.0
Examinees participating in district testing only	4,730	241	5.1
Examinees participating in national and district testing	1,224	243	19.9
American Indian			
Examinees participating in national testing only	264	111	42.0
Examinees participating in district testing only	156	22	14.1
Examinees participating in national and district testing	37	18	48.6
Asian			
Examinees participating in national testing only	5,920	4,417	74.6
Examinees participating in district testing only	1,584	614	38.8
Examinees participating in national and district testing	663	507	76.
Hispanic			
Examinees participating in national testing only	30,306	6,417	21.2
Examinees participating in district testing only	20,316	1,571	7.
Examinees participating in national and district testing	4,951	1,449	29.3
Pacific Islander			
Examinees participating in national testing only	85	31	36.
Examinees participating in district testing only	28	6	21.4
Examinees participating in national and district testing	5	4	80.0
White			
Examinees participating in national testing only	32,759	17,998	54.9
Examinees participating in district testing only	8,101	2,383	29.4
Examinees participating in national and district testing	3,162	2,040	64.5
Multiracial			
Examinees participating in national testing only	1,873	914	48.8
Examinees participating in district testing only	616	145	23.5
Examinees participating in national and district testing	180	105	58.3

Source. Primary data from ACT, Inc., and Texas Education Agency (TEA).

Note. Sums of examinees by race/ethnicity, by economic status, or by gender may differ from one another or from the state totals in this table. See *College Admissions Testing General Information, Class of 2020* (TEA, 2021a), for additional information.

^aA score of 19 or higher on the English section and a composite score of 23 or higher qualifies for an exemption on both the reading and writing sections of the TSI assessment, and a score of 19 or higher on the mathematics section and a composite score of 23 or higher qualifies for an exemption on the mathematics section of the TSI assessment. ^bEnglish language arts.

Table 36 (continued)

ACT Performance Meeting Texas Success Initiative (TSI) College-Ready Criteria of Examinees Participating in National Testing Only, District Testing Only, or Both, by Race/Ethnicity, Economic Status, and Gender, Texas Public Schools, Classes of 2019 and 2020

Group	Examinees	Examinees meeting TSI criteria ^a in ELA ^b and math (<i>N</i>)	Examinees meeting TSI criteria in ELA and math (%)
Economically disadvantaged	Examinooo	(11)	(70)
Examinees participating in national testing only	30,065	5,121	17.0
Examinees participating in district testing only	20,737	1,402	6.8
Examinees participating in national and district testing	5,143	1,351	26.3
Not economically disadvantaged	-,	.,	
Examinees participating in national testing only	50,034	26,179	52.3
Examinees participating in district testing only	14,584	3,562	24.4
Examinees participating in national and district testing	5,076	3,014	59.4
Female			
Examinees participating in national testing only	45,497	16,909	37.2
Examinees participating in district testing only	17,986	2,373	13.2
Examinees participating in national and district testing	5,911	2,477	41.9
Male			
Examinees participating in national testing only	34,966	14,556	41.6
Examinees participating in district testing only	17,568	2,611	14.9
Examinees participating in national and district testing	4,311	1,889	43.8
State			
Examinees participating in national testing only	80,463	31,465	39.1
Examinees participating in district testing only	35,638	4,993	14.0
Examinees participating in national and district testing	10,222	4,366	42.7
2020			
African American			
Examinees participating in national testing only	6,759	1,237	18.3
Examinees participating in district testing only	6,471	309	4.8
Examinees participating in national and district testing	1,381	240	17.4

Source. Primary data from ACT, Inc., and Texas Education Agency (TEA).

Note. Sums of examinees by race/ethnicity, by economic status, or by gender may differ from one another or from the state totals in this table. See *College Admissions Testing General Information, Class of 2020* (TEA, 2021a), for additional information.

^aA score of 19 or higher on the English section and a composite score of 23 or higher qualifies for an exemption on both the reading and writing sections of the TSI assessment, and a score of 19 or higher on the mathematics section and a composite score of 23 or higher qualifies for an exemption on the mathematics section of the TSI assessment. ^bEnglish language arts.

Table 36 (continued)

ACT Performance Meeting Texas Success Initiative (TSI) College-Ready Criteria of Examinees Participating in National Testing Only, District Testing Only, or Both, by Race/Ethnicity, Economic Status, and Gender, Texas Public Schools, Classes of 2019 and 2020

		Examinees	Examinees
		meeting	meeting
		TSI criteria ^a	TSI criteria
		in ELA ^b and math	in ELA and math
Group	Examinees	(N)	(%)
American Indian			
Examinees participating in national testing only	212	89	42.0
Examinees participating in district testing only	177	19	10.7
Examinees participating in national and district testing	28	12	42.9
Asian			
Examinees participating in national testing only	5,523	4,356	78.9
Examinees participating in district testing only	1,749	688	39.3
Examinees participating in national and district testing	688	534	77.6
Hispanic			
Examinees participating in national testing only	23,042	5,433	23.6
Examinees participating in district testing only	26,579	1,748	6.6
Examinees participating in national and district testing	5,846	1,686	28.8
Pacific Islander			
Examinees participating in national testing only	70	28	40.0
Examinees participating in district testing only	57	7	12.3
Examinees participating in national and district testing	12	5	41.7
White			
Examinees participating in national testing only	27,864	15,585	55.9
Examinees participating in district testing only	9,730	2,452	25.2
Examinees participating in national and district testing	3,757	2,342	62.3
Multiracial			
Examinees participating in national testing only	1,578	824	52.2
Examinees participating in district testing only	774	158	20.4
Examinees participating in national and district testing	228	131	57.5
Economically disadvantaged			
Examinees participating in national testing only	22,184	4,128	18.6
Examinees participating in district testing only	28,461	1,656	5.8
Examinees participating in national and district testing	5,862	1,513	25.8

Source. Primary data from ACT, Inc., and Texas Education Agency (TEA).

Note. Sums of examinees by race/ethnicity, by economic status, or by gender may differ from one another or from the state totals in this table. See *College Admissions Testing General Information, Class of 2020* (TEA, 2021a), for additional information.

^aA score of 19 or higher on the English section and a composite score of 23 or higher qualifies for an exemption on both the reading and writing sections of the TSI assessment, and a score of 19 or higher on the mathematics section and a composite score of 23 or higher qualifies for an exemption on the mathematics section of the TSI assessment. ^bEnglish language arts.

Table 36 (continued)

ACT Performance Meeting Texas Success Initiative (TSI) College-Ready Criteria of Examinees Participating in National Testing Only, District Testing Only, or Both, by Race/Ethnicity, Economic Status, and Gender, Texas Public Schools, Classes of 2019 and 2020

		Examinees meeting TSI criteria ^a in ELA ^b	Examinees meeting TSI criteria in ELA
Group	Examinees	and math (<i>N</i>)	and math (%)
Not economically disadvantaged			
Examinees participating in national testing only	42,564	23,242	54.6
Examinees participating in district testing only	16,968	3,707	21.8
Examinees participating in national and district testing	6,075	3,436	56.6
Female			
Examinees participating in national testing only	36,466	14,745	40.4
Examinees participating in district testing only	23,344	2,638	11.3
Examinees participating in national and district testing	6,846	2,780	40.6
Male			
Examinees participating in national testing only	28,625	12,834	44.8
Examinees participating in district testing only	22,203	2,743	12.4
Examinees participating in national and district testing	5,094	2,170	42.6
State			
Examinees participating in national testing only	65,092	27,579	42.4
Examinees participating in district testing only	45,572	5,382	11.8
Examinees participating in national and district testing	11,940	4,950	41.5

Source. Primary data from ACT, Inc., and Texas Education Agency (TEA).

Note. Sums of examinees by race/ethnicity, by economic status, or by gender may differ from one another or from the state totals in this table. See *College Admissions Testing General Information, Class of 2020* (TEA, 2021a), for additional information.

^aA score of 19 or higher on the English section and a composite score of 23 or higher qualifies for an exemption on both the reading and writing sections of the TSI assessment, and a score of 19 or higher on the mathematics section and a composite score of 23 or higher qualifies for an exemption on the mathematics section of the TSI assessment. ^bEnglish language arts.

ACT Performance of Examinees Participating in National Testing Only, District Testing Only, or Both, by Race/Ethnicity, Economic Status, and Gender, Texas Public Schools, Classes of 2019 and 2020

Group	Examinees	Average English score	Average math score	Average reading score	Average science score	Average composite score
2019						
African American						
Examinees participating in national testing only	9,223	17.3	18.2	19.4	19.0	18.6
Examinees participating in district testing only	4,730	13.9	16.4	15.9	16.1	15.7
Examinees participating in national and district testing	1,224	18.2	19.0	20.4	19.9	19.5
American Indian						
Examinees participating in national testing only	264	21.2	21.8	23.3	22.4	22.3
Examinees participating in district testing only	156	15.5	17.7	17.7	17.7	17.3
Examinees participating in national and district testing	37	20.9	22.0	23.2	22.9	22.4
Asian						
Examinees participating in national testing only	5,920	26.7	27.3	27.3	26.6	27.1
Examinees participating in district testing only	1,584	20.1	22.5	21.3	21.6	21.5
Examinees participating in national and district testing	663	26.7	26.9	27.4	26.6	27.0
Hispanic						
Examinees participating in national testing only	30,306	17.9	19.2	20.0	19.8	19.3
Examinees participating in district testing only	20,316	14.4	17.1	16.6	16.9	16.4
Examinees participating in national and district testing	4,951	19.4	20.3	21.4	21.1	20.7
Pacific Islander						
Examinees participating in national testing only	85	20.5	21.1	22.7	21.8	21.6
Examinees participating in district testing only	28	17.2	18.8	18.9	19.5	18.8
Examinees participating in national and district testing	5	24.4	25.0	25.2	25.4	25.0
White						
Examinees participating in national testing only	32,759	23.0	23.1	24.8	23.7	23.8
Examinees participating in district testing only	8,101	19.0	20.3	20.9	20.5	20.3
Examinees participating in national and district testing	3,162	24.1	24.0	25.9	24.8	24.8
Multiracial						
Examinees participating in national testing only	1,873	22.6	22.6	24.3	23.2	23.3
Examinees participating in district testing only	616	18.3	19.5	20.0	19.6	19.5
Examinees participating in national and district testing	180	23.8	23.6	25.6	24.3	24.4
Economically disadvantaged						
Examinees participating in national testing only	30,065	17.2	18.6	19.3	19.3	18.7
Examinees participating in district testing only	20,737	14.2	16.9	16.4	16.7	16.2
Examinees participating in national and district testing	5,143	19.0	20.0	21.0	20.7	20.3

Source. Primary data from ACT, Inc., and Texas Education Agency (TEA).

Note. Sums of examinees by race/ethnicity, by economic status, or by gender may differ from one another or from the state totals in this table. See College Admissions Testing General Information, Class of 2020 (TEA, 2021a), for additional information.

Table 37 (continued)

ACT Performance of Examinees Participating in National Testing Only, District Testing Only, or Both, by Race/Ethnicity, Economic Status, and Gender, Texas Public Schools, Classes of 2019 and 2020

Group	Examinees	Average English score	Average math score	Average reading score	Average science score	Average composite score
Not economically disadvantaged						
Examinees participating in national testing only	50,034	22.8	23.0	24.4	23.5	23.5
Examinees participating in district testing only	14,584	18.0	19.6	19.8	19.6	19.4
Examinees participating in national and district testing	5,076	23.6	23.7	25.3	24.3	24.3
Female						
Examinees participating in national testing only	45,497	20.7	20.7	22.6	21.5	21.5
Examinees participating in district testing only	17,986	16.0	17.7	18.1	17.7	17.5
Examinees participating in national and district testing	5,911	21.5	21.4	23.4	22.3	22.2
Male						
Examinees participating in national testing only	34,966	20.6	22.2	22.4	22.5	22.0
Examinees participating in district testing only	17,568	15.5	18.4	17.4	18.1	17.5
Examinees participating in national and district testing	4,311	21.0	22.4	22.8	22.9	22.4
State						
Examinees participating in national testing only	80,463	20.7	21.3	22.5	21.9	21.7
Examinees participating in district testing only	35,638	15.7	18.0	17.8	17.9	17.5
Examinees participating in national and district testing	10,222	21.3	21.8	23.1	22.5	22.3
2020		·	·	· ·		
African American						
Examinees participating in national testing only	6,759	17.6	18.4	19.4	19.1	18.7
Examinees participating in district testing only	6,471	13.6	16.0	15.5	15.9	15.4
Examinees participating in national and district testing	1,381	17.8	18.7	19.9	19.7	19.2
American Indian						
Examinees participating in national testing only	212	21.1	22.1	23.5	22.4	22.4
Examinees participating in district testing only	177	15.6	17.6	17.7	17.6	17.2
Examinees participating in national and district testing	28	20.1	19.9	23.3	21.7	21.3
Asian						
Examinees participating in national testing only	5,523	27.8	28.0	28.3	27.3	28.0
Examinees participating in district testing only	1,749	19.8	22.3	21.4	21.6	21.4
Examinees participating in national and district testing	688	26.4	27.0	27.6	26.6	27.0
Hispanic						
Examinees participating in national testing only	23,042	18.2	19.3	20.3	20.0	19.6
Examinees participating in district testing only	26,579	14.0	16.7	16.1	16.6	16.0
Examinees participating in national and district testing	5,846	19.2	20.0	21.3	20.9	20.5

Source. Primary data from ACT, Inc., and Texas Education Agency (TEA).

Note. Sums of examinees by race/ethnicity, by economic status, or by gender may differ from one another or from the state totals in this table. See College Admissions Testing General Information, Class of 2020 (TEA, 2021a), for additional information.

Table 37 (continued)

ACT Performance of Examinees Participating in National Testing Only, District Testing Only, or Both, by Race/Ethnicity, Economic Status, and Gender, Texas Public Schools, Classes of 2019 and 2020

		Average English	Average math	Average reading	Average science	Average composite
Group	Examinees	score	score	score	score	score
Pacific Islander						
Examinees participating in national testing only	70	21.1	22.2	22.1	22.1	22.0
Examinees participating in district testing only	57	15.5	17.1	17.6	17.4	17.0
Examinees participating in national and district testing	12	22.3	21.6	25.0	23.7	23.3
White						
Examinees participating in national testing only	27,864	23.1	23.3	25.0	23.9	24.0
Examinees participating in district testing only	9,730	18.3	19.4	20.6	20.0	19.7
Examinees participating in national and district testing	3,757	23.7	23.5	26.0	24.6	24.6
Multiracial						
Examinees participating in national testing only	1,578	23.0	22.9	24.8	23.6	23.7
Examinees participating in district testing only	774	17.3	18.7	19.6	19.3	18.8
Examinees participating in national and district testing	228	23.8	23.6	25.6	24.6	24.5
Economically disadvantaged						
Examinees participating in national testing only	22,184	17.4	18.7	19.6	19.4	18.9
Examinees participating in district testing only	28,461	13.9	16.5	15.9	16.4	15.8
Examinees participating in national and district testing	5,862	18.8	19.8	20.8	20.5	20.1
Not economically disadvantaged						
Examinees participating in national testing only	42,564	23.1	23.3	24.8	23.8	23.9
Examinees participating in district testing only	16,968	17.4	19.0	19.5	19.3	18.9
Examinees participating in national and district testing	6,075	23.1	23.1	25.2	24.0	23.9
Female						
Examinees participating in national testing only	36,466	21.3	21.1	23.2	21.9	22.0
Examinees participating in district testing only	23,344	15.6	17.2	17.6	17.4	17.1
Examinees participating in national and district testing	6,846	21.2	21.0	23.2	22.0	22.0
Male						
Examinees participating in national testing only	28,625	21.1	22.5	22.9	22.9	22.5
Examinees participating in district testing only	22,203	14.8	17.6	16.9	17.5	16.8
Examinees participating in national and district testing	5,094	20.6	22.0	22.8	22.7	22.2
State						
Examinees participating in national testing only	65,092	21.2	21.7	23.0	22.3	22.2
Examinees participating in district testing only	45,572	15.2	17.4	17.3	17.5	17.0
Examinees participating in national and district testing	11,940	21.0	21.4	23.0	22.3	22.1

Source. Primary data from ACT, Inc., and Texas Education Agency (TEA).

Note. Sums of examinees by race/ethnicity, by economic status, or by gender may differ from one another or from the state totals in this table. See College Admissions Testing General Information, Class of 2020 (TEA, 2021a), for additional information.

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Abstract. This report presents SAT and ACT examination participation and performance results in Texas public schools for the class of 2020. Data are provided by student characteristics, including race/ethnicity; gender; and economic, at-risk, dyslexia, English learner, foster care, homeless, immigrant, military-connected, and migrant statuses. Data also are provided by participation in bilingual education or English as a second language, career and technical education, gifted and talented, Section 504, special education, and Title I programs.

The report is available in PDF format on the agency website at <u>https://tea.texas.gov/reports-and-data/school-performance/accountability-research/college-admissions-testing-sat-and-act</u>. Additional information about this report may be obtained by contacting the Texas Education Agency Division of Research and Analysis by phone at (512) 475-3523 or by e-mail at Research@tea.texas.gov.

For additional information about the SAT, contact the College Board Southwestern Regional Office at (866) 392-3017 or <u>https://www.collegeboard.org/</u>. For additional information about the ACT, contact ACT, Inc., at (319) 337-1270 or <u>http://www.act.org/</u>.

Notes on Second Edition. Table 20 was updated after an error was discovered in the data presented for economically disadvantaged examinees in 2020: the number and percentage of examinees participating in "national testing only" were mistakenly switched with the number and percentage participating in "district testing only." The update affected these two rows only.



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