2022 STAAR Classification Consistency and Accuracy Tables

List of Tables

- Table B.1.1. Spring 2022 STAAR English Grades 3–8 Assessments

 Classification Consistency and Accuracy
- Table B.1.2. Spring 2022 STAAR Spanish Grades 3–8 AssessmentsClassification Consistency and Accuracy
- Table B.1.3. Spring 2022 STAAR EOC English Assessments

 Classification Consistency and Accuracy
- Table B.1.4. Spring 2022 STAAR EOC AssessmentsClassification Consistency and Accuracy

	Decision Consistency			Decision Accuracy				
Grade	Mathematics	Reading	Science	Social Studies	Mathematics	Reading	Science	Social Studies
3	68.0	66.5			76.3	75.2		
4	68.6	63.8			76.6	72.8		
5	68.2	66.5	67.0		76.7	75.2	75.4	
6	69.4	67.9			77.9	75.9		
7	72.5	68.7			80.2	76.7		
8	71.9	67.5	67.2	71.9	79.7	75.7	75.8	79.1

Table B.1.1. Spring 2022 STAAR English Grades 3–8 AssessmentsClassification Consistency and Accuracy

Table B.1.2. Spring 2022 STAAR Spanish Grades 3–8 AssessmentsClassification Consistency and Accuracy

	Decision Consistency			Decision Accuracy		
Grade	Mathematics	Reading	Science	Mathematics	Reading	Science
3	72.0	69.9		79.3	77.4	
4	74.8	73.0		81.5	79.7	
5	73.9	67.8	78.9	80.9	76.1	84.6

Notes for both tables:

 Consistency indicates the proportion of students that would be classified into the same performance levels if they were administered a parallel test form. The proportions are converted to a 0-100% scale.
 Accuracy indicates the proportion of students that are accurately classified. The proportions are converted to a 0-100% scale.

Table B.1.3. Spring 2022 STAAR EOC English AssessmentsClassification Consistency and Accuracy

	Decision C	Consistency	Decision Accuracy		
Test	Paper	Online	Paper	Online	
English I	74.7	77.3	81.4	83.4	
English II	75.5	76.9	82.1	82.8	

Table B.1.4. Spring 2022 STAAR EOC AssessmentsClassification Consistency and Accuracy

	Paper & Online		
Test	Decision Consistency	Decision Accuracy	
Algebra I	75.1	82.0	
Biology	72.8	80.5	
U.S. History	75.8	82.7	

Notes for both tables:

 Consistency indicates the proportion of students that would be classified into the same performance levels if they were administered a parallel test form. The proportions are converted to a 0-100% scale.
 Accuracy indicates the proportion of students that are accurately classified. The proportions are converted to a 0-100% scale.