

Reference Guide for Differentiated Instruction

Algebra I STAAR MASTER® Student Practice Book

Every item/activity in the STAAR MASTER® work texts is TEKS aligned. Identify the specific standards your students need to concentrate on, and use the table to find the page numbers on which those standards appear. This allows you to provide customized learning to help your students improve their skills in specific standard areas.

Reporting Category 1: Number and Algebraic Methods

Standard	Page Location	Standard	Page Location	Standard	Page Location
A.10A	6	A.10F	12	A.12C	22
A.10B	7	A.11A	13	A.12D	23–24
A.10C	8	A.11B	14–15	A.12E	25–26
A.10D	9	A.12A	16–18		
A.10E	10–11	A.12B	19–21		

Reporting Category 2: Describing and Graphing Linear Functions, Equations, and Inequalities

Standard	Page Location	Standard	Page Location	Standard	Page Location
A.3A	28–31	A.3E	52–56	A.4A	66
A.3B	32–35	A.3F	57–59	A.4B	67–68
A.3C	36–45	A.3G	60–61	A.4C	69–73
A.3D	46–51	A.3H	62–65		

Reporting Category 3: Writing and Solving Linear Functions, Equations, and Inequalities

Standard	Page Location	Standard	Page Location	Standard	Page Location
A.2A	76–79	A.2E	92	A.2I	101–104
A.2B	80–83	A.2F	93–94	A.5A	105–108
A.2C	84–88	A.2G	95–96	A.5B	109
A.2D	89–91	A.2H	97–100	A.5C	110–115

Reporting Category 4: Quadratic Functions and Equations

Standard	Page Location	Standard	Page Location	Standard	Page Location
A.6A	118–122	A.7A	127–134	A.8A	147–150
A.6B	123–124	A.7B	135–137	A.8B	151–153
A.6C	125–126	A.7C	138–146		

Reporting Category 5: Exponential Functions and Equations

Standard	Page Location	Standard	Page Location	Standard	Page Location
A.9A	156–157	A.9C	159–161	A.9E	169–171
A.9B	158	A.9D	162–168		