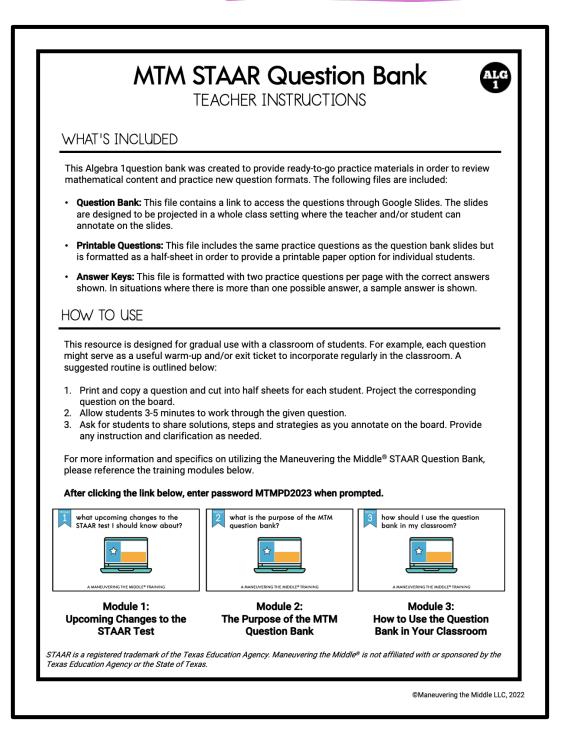
40+ questions that reflect the new question types

	33
	Eddie is playing the game of Horseshoes in his backyard and throws a horseshoe towards a stake. The graph shows the height in feet above the ground as a quadratic function of x, the horizontal distance in feet of the horseshoe from Eddie. What is the domain and range of the function for this situation? Move the correct answer to each box. Each answer may be used more than once. Not all answers will be used. $0 \le x \le 16$ $16 \le x \le 32$ $0 \le x \le 32$ $2.5 \le y \le 5$ $0 \le y \le 5$ $2.5 \le y \le 32$ Domain: Range:
new question	types:
v equation	on editor 🗸 drag and drop
🗸 graphir	ng 🗸 hot spot
🗸 numbei	r line 🛛 🗸 match table grid
🗸 inline d	choice 🗸 multiselect 🗸
	14

40+ questions that reflect the new question types

# familiarize your students with the new question types



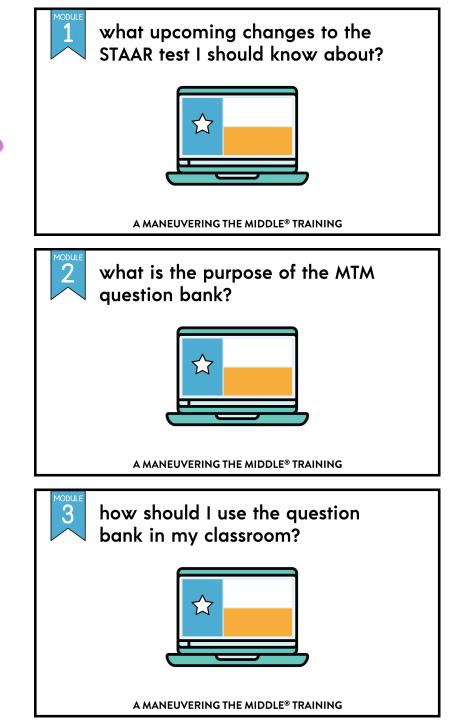
#### 40+ questions that reflect the new question types

<b>11</b> The graph of $6x - 2y = -12$ is shown on the grid.   Which points are in the solution set of $6x - 2y \le -12$ ?   Select THREE correct answers.	Pd    	printable questions are formatted on half sheets
	Simaneuvering the midd	
Name	_Date Pd	= 1
The graph of $6x - 2y = -12$ is shown on the grid. Which points are in the solution set of $6x - 2y \le -12$ ? Select <b>THREE</b> correct answers.	ever CManeuvering the second se	<section-header><section-header><section-header><section-header><section-header><section-header></section-header></section-header></section-header></section-header></section-header></section-header>
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40+ questions that reflect the new question types

# 3 training modules help you prepare your students and implement with

### success



40+ questions that reflect the new question types

### table of contents include:

TEKS standard

question type

corresponding MTM unit

#### MTM STAAR Question Bank

ALG 1

TEACHER INSTRUCTIONS

TABLE OF CONTENTS

The following questions are included in the Algebra 1 question bank. The standard assessed, question type utilized and corresponding Maneuvering the Middle® curriculum unit are noted.

question	standard	question type	mtm unit
1	A.5A solve linear equations in one variable, including those for which the application of the distributive property is necessary and for which variables are included on both sides	Equation Editor	1: Equations and Inequalities
2	A.5A solve linear equations in one variable, including those for which the application of the distributive property is necessary and for which variables are included on both sides	Drag and Drop	1: Equations and Inequalities
3	A.5B* solve linear inequalities in one variable, including those for which the application of the distributive property is necessary and for which variables are included on both sides	Number Line	1: Equations and Inequalities
4	A.2A determine the domain and range of a linear function in mathematical problems; determine reasonable domain and range values for real-world situations, both continuous and discrete; and represent domain and range using inequalities	Equation Editor	2: Properties of Functions
5	A.2A determine the domain and range of a linear function in mathematical problems; determine reasonable domain and range values for real-world situations, both continuous and discrete; and represent domain and range using inequalities	Match Table Grid	2: Properties of Functions
6	A.3B calculate the rate of change of a linear function represented tabularly, graphically, or algebraically in context of mathematical and real-world problems	Inline Choice	3: Linear Functions
7	A.3B calculate the rate of change of a linear function represented tabularly, graphically, or algebraically in context of mathematical and real-world problems	Multiselect	3: Linear Functions
*This is a sup	porting standard which was included to highlight a spe	cific question type.	
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