

Module 9

Using MS to prep for MCAS

1. If you want students to only engage with 6th-grade problems, change the problem complexity to No Grades Below and No Grades Above.

The screenshot shows the 'Teacher Tools' interface with a sidebar on the left containing navigation links like 'Teacher Home', 'Class Home', 'Class Report Card', 'Manage Topics', 'Create Class Roster', 'Manage Student Info', 'Configure Class', 'Survey Settings', and 'Apply Class Content'. The main area is titled 'Class Configuration' and is divided into three columns: 'Identification Settings', 'Grade Level Settings', and 'Advanced Settings'. In the 'Grade Level Settings' column, the 'Class Grade' is set to '6th Grade'. Below it, the 'Problem Complexity' is configured with 'Lower' set to 'No Grades Below' and 'Higher' set to 'No Grades Above'. These two options are circled in pink. The 'Advanced Settings' column includes fields for 'Max problems per topic' (40), 'Min problems per topic' (10), 'Max time in topic' (10), and 'Min time in topic' (0). The 'Identification Settings' column includes fields for 'Class Name' (Sample 6th Grade), 'Town' (Amherst), 'School' (UMASS), 'School Year' (2020), and 'Section' (A).

2. By now, your students should have seen many of the 6th-grade topics. We suggest turning on **all of the topics** that you want students to review, even if students have already seen them before. To turn on all the topics, simply select all inactive topics and click "Activate Topics", as shown in the figure below.

Teacher Tools

Teacher Home

Class Home

Class Report Card

Manage Topics

Create Class Roster

Manage Student Info

Configure Class

Survey Settings

Apply Class Content

Showing 1 to 19 of 19 entries

Inactive Topics

The Following Tables shows Inactive topics for this class. Check the topics you wish to activate and click button below

Activate Topics

Order	Topic	Available Problems	Gradewise Distribution				Activate Topics
			4	5	7	8	
1	Angles / Angle Relationships	9			6	3	
2	Pythagorean Theorem	7				7	
3	Symmetry and Transformations	10				10	
4	Linear Functions and Relationships	7				7	
5	Probability	19			19		
6	Circles and Arcs	11			11		
7	Adding/Subtracting Fractions	17	5	12			
8	Proportional Relationships	38			37	1	
9	Place Value and Decimal Comparison	31	5	26			
10	Sequences & Series	6		1	5		
11	Classifying & Identifying Shapes	22		9	13		

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