7th grade Curriculum Outline:

Units	Topics	Performance Indicator	Resource
Unit 1 Integers (3 weeks)			
	Integers Coordinate Plane	**6G10**	**p. 134-137**
	Integer/Absolute value	**6N13**	**p.130-133**
	Comparing and ordering integers	**6N14**	**p.130-133**
	Addition	**7N12 / 7N13**	**p.140-153**
	Subtract	**7N12 / 7N13**	**p.140-153**
	Multiply	**7N12**	**p.140-153**
	Divide	**7N12**	**p.140-153**
	Order of operations	**7N11**	**p.72-74** (absolute value-math 7 supplemental folder)
Unit 2 **Powers of** **10 (3 weeks)**			
	Powers of 10	**7N14**	**p. 66**
	Negative powers of 10	**7N14**	**Math 7** **Supplemental folder**
	Writing #'s in Scientific Notation AND back to standard form	**7N5/ 7N6**	**p.64-66**
	Writing #'s in Scientific Notation AND back to standard form	**7N5**	**p.64-66**
	Comparing #'s in Scientific Notation	**7N7**	**Math 7** **Supplemental folder**
	Identify customary and metric units of mass	**7M3**	
	Determine personal references for customary and metric measurements	**7M12**	**p.140-153**
	Converting units (standard)	**7M4/ 7M2**	**p. 414**
	Converting units (metric)	**7M2**	**Math 7** **Supplemental folder**
*	Determine the tool and	**7M9**	

If a performance indicator is noted the topic could be assessed in current year
Unless otherwise noted, the source is the Holt text

Justify the reasonableness of answers using estimation should be used throughout each unit	**7N19**

** Do not use Practice A for 7th grade worksheets…6th grade is using them