

Everyday Math Assessment Opportunities Grade 5

MMR = Mental Math Reflex, TLG = Teacher's Lesson Guide, SL = Study Link

Unit 1

Goal	Description of EM Learning Goal	Math Msg TLG page:	MMR TLG page:	Journal page	Math Box Student page:	Tests (1.10 p. 56ff)	Games, S.L, Assessments TLG page:	Other
1a	B Find the prime factorization of numbers- Computation-5.1.6, 5.2.1			p. 25 (1.9)		Written #6-7 ISTEP+ T1 Pt 1 # 11-14		
1b	BD Rename numbers written in exponential notation Computation 5.1.1, 5.2.1			p. 24 (1.9)		Written #7-8 ISTEP+ T1 Pt 1 # 11-14	SL 1.9	
1c	DS Use a divisibility test to determine in a number is divisible by another number Computation 5.2.1			p. 12 (1.5) p. 25 (1.9)	p. 14 (1.5) #5 p. 20 (1.7) #5 p. 26 (1.9) #5	Slate #4 Written #11-12 Written #14 ISTEP+ T1 Pt 2 # 1-4	SL 1.5	
1d	DS Identify prime and composite numbers Number Sense 5.1.1, 5.1.6, 5.2.1			p. 15 (1.6) p. 18 (1.7) p. 25 (1.9) #4		Slate #3 Written #4-5 Written #13-14 ISTEP+ T1 Pt 1 # 11-14	SL 1.6	
1e	DS Understand how square numbers and their roots are related Numeration Computation	p. 46		p. 18-19 (1.9) p. 21 (1.8) p. 25 (1.9) #1		Slate #1 Written #8		
1f	S Draw arrays to model multiplication Computation	p. 18 p. 23 p. 37 p. 42		p. 6 (1.2) p. 9 (1.3) p. 18 (1.7)	p. 7 (1.2) #3 p. 11 (1.4) #3	Written #1	SL 1.2 SL 1.3	
1g	S Knows basic multiplication facts Computation 5.1.1, 5.1.6, 5.2.1				p. 14 (1.5) #1, 2 p. 26 (1.9) #1, 2	Written #1 Written #4 Written #8 ISTEP+ T1 Pt 1 # 11-14	<i>Multiplication Top-It</i>	
1h	S Identify even and odd numbers Number Sense 5.2.1					Slate #3, Written #2 Written #13	SL 1.3	
1i	S Find factors of a number-Computation 5.1.1, 5.1.6, 5.2.1	p. 27		p. 25	p. 17 (1.6) # 4 p. 22 (1.8) # 4	Written #3 Written #9 Written #10	<i>Factor Captor</i> <i>Factor Bingo</i> SL 1.4 SL 1.8	