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Unit 13 Key Assessment Opportunities Chart

	Taken from Math Trailblazore													
	Taken from <i>Math Trailblazers</i> digital Teacher Guide	Equal Shares Check-In: Q# 7–9**	SAB Show Part of the Whole Check-In: Q# 1-3**	SAB Mrs. Murphy's Party Cake	SAB Fair Shares or Not Fair Shares Check-In: Q# 1H	Fourths, Thirds, and Halves**	SAB Partition Rectangles Check-In: Q# 3–5**	**/C	on a Grid Check-In: Q# 5**	SAB Shapes on Grids Check-In: Q# 14	SAB Area Questions**	SAB Think About Shapes**	* *0	L10 SAB All About Shapes**
Co	ntent	ıal Sha	w Part	. Murp	· Share	rths, Tł	tition R	zle Pro	d Area	no sədı	a Que	ık Abo	Ship Shape**	About
	Key Ideas in Unit 13	SAB Equ	AB Shc	AB Mrs	AB Fair	SAB Fou	AB Par	SAB Puzzle Proof**	SAB Find Area on a	AB Sho	AB Are	AB Thin	SAB Shi	AB All
	Unit 13 Expectations	11 S	12 S	2	5 S	5 S	L4 S	L5 S	97	S 97	L7 S	8	S 61	L10 S
Geometry 1 Shapes: Identify, describe, classify, and analyze 2- and 3-dimensional shapes based on their properties.														
E1*	Identify, describe, sort, and draw 2-dimensional shapes based on their attributes (e.g., square corners, number of sides, number of angles, number of parallel sides). [2.G.1, MP3, 6, 8]											×	×	×
Geometry 4 Geometric Reasoning: Use visualization, spatial reasoning, and geometric modeling to solve problems.														
		., spen	liai re	asoni	ng, a	ind g	eome	tric n	nodel	ing to	o solv	e pro	biem	S.
E2*	Partition shapes and sets into equal shares. [2.G.3, MP1, 2, 3, 4, 5, 6]	×	×	×	ng, a	ind g	×	tric n	nodel	ing to	o solv	e pro	biem	s.
E2*		T	l	I	<u> </u>	and g	1	tric n	nodel	ing to	solv	e pro	biem	s.
	[2.G.3, MP1, 2, 3, 4, 5, 6] Partition a rectangle into rows and columns of the same size unit to find the area. (Measurement 2) [2.G.3, MP1, 2, 3, 4, 5]	T	l	I	<u> </u>	x	×	×	nodel	ing to	o solv	e pro	biem	s
E3	[2.G.3, MP1, 2, 3, 4, 5, 6] Partition a rectangle into rows and columns of the same size unit to find the area. (Measurement 2) [2.G.3, MP1, 2, 3, 4, 5] Use words and models to describe equal shares	T	×	×	×		×		nodel		solv	e pro	biem	S
E3	[2.G.3, MP1, 2, 3, 4, 5, 6] Partition a rectangle into rows and columns of the same size unit to find the area. (Measurement 2) [2.G.3, MP1, 2, 3, 4, 5] Use words and models to describe equal shares (e.g., half, half of). [2.G.3, MP4, 5, 6] Recognize that equal shares of the same whole do not have to be the same shape.	T	×	×	×	×	×	×	×	×	osolv	e pro	×	
E3 E4* E5*	[2.G.3, MP1, 2, 3, 4, 5, 6] Partition a rectangle into rows and columns of the same size unit to find the area. (Measurement 2) [2.G.3, MP1, 2, 3, 4, 5] Use words and models to describe equal shares (e.g., half, half of). [2.G.3, MP4, 5, 6] Recognize that equal shares of the same whole do not have to be the same shape. [2.G.3, 2.G.2, MP2, 3, 4, 5, 6, 7] Compose and decompose shapes into smaller shapes. [2.G.1, MP2, 5, 6, 8]	× ×	×	× ×	×	×	× × ×	×	×	×			×	S
E3 E4* E5* E6	[2.G.3, MP1, 2, 3, 4, 5, 6] Partition a rectangle into rows and columns of the same size unit to find the area. (Measurement 2) [2.G.3, MP1, 2, 3, 4, 5] Use words and models to describe equal shares (e.g., half, half of). [2.G.3, MP4, 5, 6] Recognize that equal shares of the same whole do not have to be the same shape. [2.G.3, 2.G.2, MP2, 3, 4, 5, 6, 7] Compose and decompose shapes into smaller shapes. [2.G.1, MP2, 5, 6, 8]	× ×	×	× ×	×	×	× × ×	×	×	×			×	S
E3 E4* E5* E6	Partition a rectangle into rows and columns of the same size unit to find the area. (Measurement 2) [2.G.3, MP1, 2, 3, 4, 5] Use words and models to describe equal shares (e.g., half, half of). [2.G.3, MP4, 5, 6] Recognize that equal shares of the same whole do not have to be the same shape. [2.G.3, 2.G.2, MP2, 3, 4, 5, 6, 7] Compose and decompose shapes into smaller shapes. [2.G.1, MP2, 5, 6, 8] WITH MEASUREMENT Concepts: Understand mass, volume, size, time) and the different-size unit wholes are not equal. [2.G.3, MP1, 2, 4, 6, 8] Find the area of a shape on a grid using save that the same fractional parts of a shape on a grid using save that the same of a shape	× ×	×	× ×	×	×	× × ×	×	×	×			×	

^{*} Denotes Benchmark Expectation

Math Facts	TG DPP Item A L1 Triangle Flash Cards: Group E	Subtraction Facts	L2 How Many More	TG DPP Item H	Again to a know	L3 Sharing Stickers	TG DPP Item V More Subtraction Practice	TG DPP Item Y	L9 Subtraction Facts Quiz: Group E	
Number Computation and Estimation: Use efficient and to compute accurately and make reasonable est Demonstrate fluency with the subtraction facts related to		edure	s	<u> </u>						
the addition facts in Group E (11 - 1, 11 - 10, 12 - 2, 12 - 3, 12 - 4, 12 - 5, 12 - 7, 12 - 8, 12 - 9, 12 - 10, 13 - 3, 13 - 4, 13 - 5, 13 - 8, 13 - 9, 13 - 10, 14 - 5, 14 - 9). [2.OA.2, MP3, 8]	×		×	×		×	×			
Determine the unknown number in an addition or E11* subtraction sentence relating three whole numbers for the facts in Group E. (Algebra 4) [2.OA.1, MP1, 2, 7, 8]									×	
Math Practices		L1 SAB Equal Shares Check-In: Q# 7-9**	L2 SAB Show Part of the Whole Check-In: Q# 1–3**	L3 SABFourths, Thirds, and Halves**	L5 SAB Puzzle Proof**	L6 SAB <i>Find Area on a Grid</i> Check-In: Q# 5**	L6 SAB Shapes on Grids Check-In: Q# 14	L7 SAB Area Questions **	L9 SAB Ship Shape**	
MPE1 Know the problem. I read the problem carefully. I know										
the questions to answer and what information is important. MPF2 Find a strategy. I choose good tools and an efficient					×				×	
strategy for solving the problem. [MP1, 2, 3, 4, 5] Check for reasonableness. I look back at my solution to see if my answer makes sense. If it does not, I try again. [MP6]			×	×						
MPE4 Check my calculations. If I make mistakes, I correct them.										
MPE5 Show my work. I show or tell how I arrived at my answer so someone else can understand my thinking. [MP1, 3, 4]			×	×	×	×				
MPE6 Use labels. I use labels to show what numbers mean. [I	MP6]					×	×	×		

Denotes Benchmark Expectation Includes Feedback Box