Copyright © Kendall Hunt Publishing Company

Unit 11 Key Assessment Opportunities Chart

Cor	Taken from <i>Math Trailblazer</i> s digital Teacher Guide	SAB Hour and Half Hour**	SAB 100-Link Chain	SAB Lola's Dimes**	Coin Patterns on the 100 Chart Check-In: Q# 12	Bag of Coins Check-In: Q# 7	SAB Shuttle Bus #100	TG DPP Item N Numbers	SAB Follow the Moves	DPP Item P Nickels and Dimes	SAB Ana's Estimates	TG DPP Item Q Coin Values	SAB Maria's Bags of Marbles	SAB Problem Solving with Bags of Marbles**
	Key Ideas in Unit 11				SAB	SAB			L5 SAB F	5				
Numl	Unit 11 Expectations Number Sense: Understand the base-ten number system	rece	Cani:	E re re	Latio	ushir 4	Z an	C2 Iona		9 ntitie	9T	T	17	F8
_ 1	numbers, and represent numbers in multiple ways.													
E1*	Partition 100 into groups of ten. [1.NBT.2]		<u> </u>	×			×							
E2*	Represent partitions of numbers using links, coins, 100 Chart, and number sentences. [1.OA.1, 1.OA.2]		×	×			×						×	
E3*	Represent addition and subtraction using number sentences. (Algebra 3)[1.OA.1, 1.OA.2]		×	×			×		×				×	×
E4	Read and write numbers to 100. [1.NBT.1]		×	×			×		×					
E5	Identify numbers that are 10 more, 10 less, one more, and one less than a number using the 100 Chart and the number line. [1.NBT.5, 1.NBT.6]							×	×					
E6	Use skip counting to find the value of a collection of pennies, nickels, dimes, and quarters. [1.OA5.]					×				×		×		
Numl 3	Computation and Estimation: Use efficient and flexible preasonable estimates.	roce	dure	s to	comp	oute	accu	ratel	y and	d ma	ke			
E7	Solve addition and subtraction problems involving multiples of ten using links, coins, ten frames, and the 100 Chart. [1.OA.1, 1.OA.2]		×	×			×		×				×	×
	rement Measurement Concepts: Understand measurable attri mass, volume, size, time) and the units, systems, and								ngth	, are	a,			
E8	Recognize the relationship between larger and smaller units of measure (e.g., 1 hour is 60 minutes; 1 dime is 2 nickels).	×			×					×				
E9	Recognize that the measure of a length is dependent on the size of the unit of measure (e.g., a pencil is 4 large paper clips or 6 small paper clips). [1.MD.2][MP2, 6]										×			
Measurement Skills: Use measurement tools, appropriate techniques, and formulas to determine measurements.														
E10	Read and write time to the nearest hour and half hour using an analog clock. [1.MD.3]	×												
E11	Estimate lengths using non-standard and standard units (e.g., links, inches). [1.MD.2, 1.MD.4]										×			

Denotes Benchmark Expectation Includes Feedback Box

	Nat 3	• h Facts Computation and Estimation: Use efficient compute accurately and make reasonable of	u TG DPP Item A Addition Flash Cards: Group D	TG DPP Item C Doubles	L3 TG DPP Item F Doubles +1	san L4 TG DPP Item G Fact Stories	17 TG DPP Item S Math Facts Check-In	L7 TG DPP Item T Subtraction	L8 TG DPP Item U Fact Families: Group D
	E12	Demonstrate fluency with the addition facts with sums to ten in Group D. [1.OA.6]	×	×	×	×	×		
	E13	Determine the unknown number in an addition or subtraction sentence relating three whole numbers for the facts with sums to ten in Group D. (Algebra 4) [1.OA.8]				×		×	×
	lai	h Practices				SAB Lola's Dimes**	J SAB Bag of Coins Check-In: Q# 7	SAB Ana's Estimates	§ SAB Problem Solving with Bags of Marbles**
		- Tracincos				L3	4	9 7	L8
м	PE1 Know the problem. I read the problem carefully. I know the questions to answer and what information is important.								×
M	IPE2	PE2 Find a strategy. I choose good tools and an efficient strategy for solving the problem.							×
M	IPE3	Check for reasonableness. I look back see if my answer makes sense. If it does not,				×			
M	MPE4 Check my calculations. If I make mistakes, I correct them.								
М	MPE5 Show my work. I show or tell how I arrived at my answer so someone else can understand my thinking.							×	×

^{**} Includes Feedback Box

MPE6 Use labels. I use labels to show what numbers mean.

×

×

×