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Unit 6 Key Assessment Opportunities Chart Taken from Math Trailblazers digital Teacher Guide SAB Circus Addition and Subtraction Stories** Sentences **#**Ø SAB How Many More Check-In: Q# 2-6** Bag Partitioning Six Into Parts Check-In: Circus** Observe Game How Many in the SAB How Many in the Bag Number Game SAB At the Zoo Check-In: Q# SAB How Many More at the SAB Addition Practice Menu Fact Families Practice SAB Many Faces of Ten More or No More DPP Item Q Stories Content SAB / SAB / SAB 5 **Key Ideas in Unit 6** 4 **Unit 6 Expectations** \Box 2 7 Number Number Sense: Understand the base-ten number system, recognize relationships among quantities and numbers, and represent numbers in multiple ways. E1* Name the partitions of 10. [1.0A6; MP6] X Operations: Understand the meaning of numerical operations and their application for solving problems. Number 2 **E2** Represent addition and subtraction using stories, drawings, diagrams, counters, number sentences, number lines, × X X X X X X or ten frames. (Algebra 3) [1.0A1; MP1, 2, 6] Find the related subtraction sentence for an addition X X X sentence (e.g., fact families). (Algebra 3) [1.0A8; MP2] Use strategies that apply the properties of addition (e.g., turn around, zero) to solve addition and subtraction X X X X problems. (Algebra 4) [1.0A3; MP2, 7] Find the unknown whole number in an addition or X X X X X subtraction equation relating three whole numbers. (Algebra 4) [1.0A8] **E6** Solve word problems (e.g., join, separate/take away, X X X X X X part-whole, compare) involving two whole numbers whose answer is less than or equal to 10. [1.0A1; MP6] Computation and Estimation: Use efficient and flexible procedures to compute accurately and make Number reasonable estimates. E7* Add and subtract within 10 using invented, counting

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X

strategies. [1.0A3; 1.0A6; MP2]

(e.g., counting on, counting up, counting back), and

reasoning (e.g., making ten, using ten, using doubles)

^{*} Denotes Benchmark Expectation

^{**} Includes Feedback Box

Math		L2 TG DPP Item F Cube Totals	L2 TG Addition Flash Cards: Groups A and B Self-Check	L2 SAB More or No More Game	L3 TG DPP Item G Missing Numbers	L5 TG DPP Item Q Stories	L5 TG DPP Item R Addition Facts	L6 TG DPP Item T	L7 Counting On
Number Computation and Estimation: Use efficient and flexible procedures to compute accurately a make reasonable estimates.									and
Eo	* Use mental math strategies to add (e.g., direct modeling, counting strategies, reasoning from known facts) for the facts in Groups A and B. [1.0A.6]	×	×	×	×	×	×	×	×
Math Practices					L3 SAB How Many More at the Circus**	SAB Circus Addition and		L7 SAB How Many More Check-In: Q#2-6**	L8 SAB <i>At the Zoo</i> Check-In: Q#4–7**
MPE1 Know the problem. I read the problem carefully. I know the questions to answer and what information is important. [MP1]					×	×		×	×
MPE2 Find a strategy. I choose good tools and an efficient strategy for solving the problem. [MP5]				×	×		×	×	
MPE3 Check for reasonableness. I look back at my solution to see if my answer makes sense. If it does not, I try again.									
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, 6]					×				×
MPE6 Use labels. I use labels to show what numbers mean.									

Denotes Benchmark Expectation Includes Feedback Box