



# Assess and Respond

Support, strengthen, and stretch learning by assigning these digital resources that adjust to each student's current level of skill and understanding: • **Boost Personalized Learning**  
• Fluency Practice • Math Adventures

## Pre-Unit Check

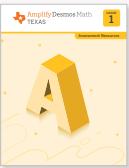
Independent | 20 min

**Facilitation:** Assign the Pre-Unit Check to learn more about your students' understanding of foundational concepts and skills that will support them in Sub-Unit 1. Read aloud the problems to students as needed.

**Classroom materials:** Provide access to 10-frames, connecting cubes, and two-color counters.

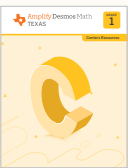
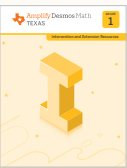
Item Analysis				
Problems	Concept or skill	Preparation for	DOK	TEKS
1, 3, 5, 6	Adding doubles within 10	Lesson 1	1	1.3.C, 1.5.F 1.1.C
2, 4, 7	Adding pairs that make 10	Lesson 1	1	1.3.D 1.1.C

### Assessment Resources



- Student Print Assessments
- Answer Keys and Rubrics

### Differentiation Resources



- Intervention and Extension Resources include:**
- Mini-Lessons • Extensions
- 
- Centers Resources includes:**
- Centers

PDF

Assessment Resource PDF

Name \_\_\_\_\_ Date \_\_\_\_\_

Pre-Unit Check

Unit 1.3

For Problems 1–7, find the sum.

1

3 + 3 = 6

2

4 + 6 = 10

3

4 + 4 = 8

4

7 + 3 = 10

5

5 + 5 = 10

6

2 + 2 = 4

7

8 + 2 = 10

90

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Differentiation (Pre-Unit Check)

To **Strengthen** and **Stretch** students' learning, refer to the differentiation resources suggested throughout this Sub-Unit.

Sub-Unit Goal	Problems	Respond to Student Thinking
<b>Preparation for Sub-Unit 1:</b> Develop fluency with addition and subtraction within 10.	1, 3, 5, 6	<div><div>S</div><div>Support</div><ul style="list-style-type: none"><li>• <b>Mini-Lesson:</b> <i>Drawing Objects to Represent a Written Number</i> (Kindergarten ML 2.15)</li><li>• <b>Center:</b> <i>Cover Up, Doubles</i></li><li>• <b>Teacher Move:</b> Allow students to explore addition using cubes or counters.</li></ul></div>
	2, 4, 7	<div><div>S</div><div>Support</div><ul style="list-style-type: none"><li>• <b>Mini-Lesson:</b> <i>Writing Addition Expressions With a Sum of 10</i> (ML 1.06)</li><li>• <b>Centers:</b><ul style="list-style-type: none"><li>• <i>Shake and Spill, Cover (Up to 10)</i></li><li>• <i>Cover Up, Make 10</i></li></ul></li></ul></div>