



Bilingual

Kindergarten

**Student
Booklet**

Unit 7

Nombre: _____



The Meadows Center
FOR PREVENTING EDUCATIONAL RISK
THE UNIVERSITY OF TEXAS AT AUSTIN
COLLEGE OF EDUCATION

Mathematics Institute for Learning Disabilities and Difficulties

www.meadowscenter.org

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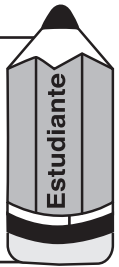
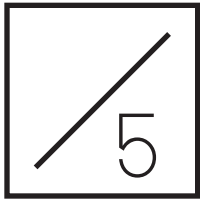
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____ y ____ son 9.





1 4 y 5 son 9

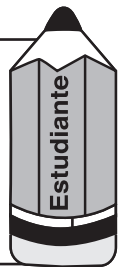
2 3 y 6 son 9

3 9 y 0 son 9

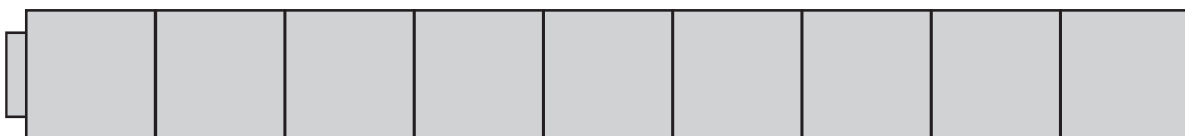
4 2 y 7 son 9

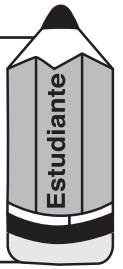
5 8 y 1 son 9





___ y ___ son 9.





1 7 y 2 son 9

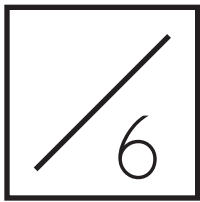
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2 4 y 5 son 9

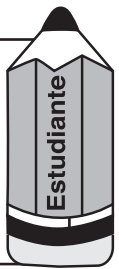
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3 6 y 3 son 9

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Unit 7
Booster Lesson 2
NB Day 2
Independent Practice
Shake and Make! (9)



1 3 y 6 son 9

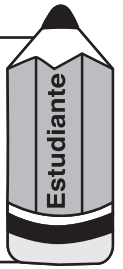
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2 5 y 4 son 9

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3 1 y 8 son 9

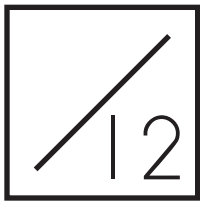
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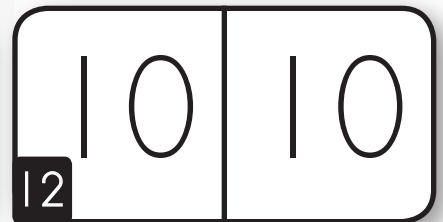
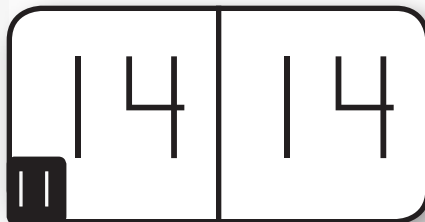
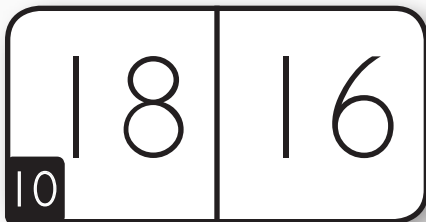
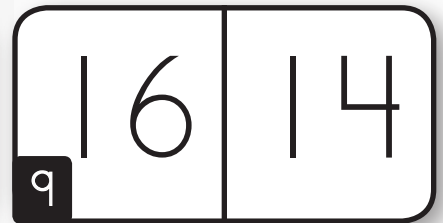
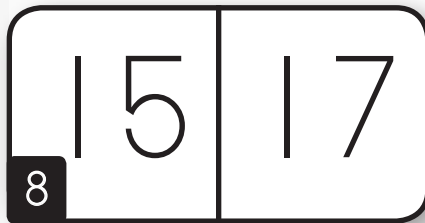
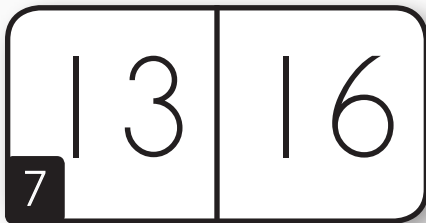
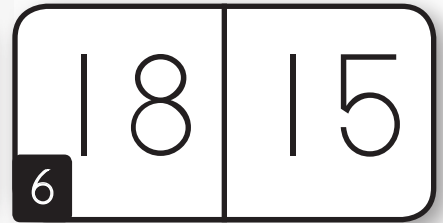
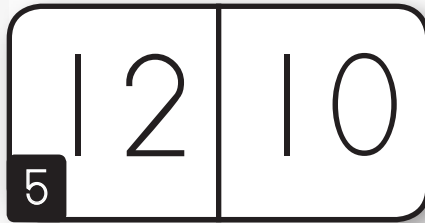
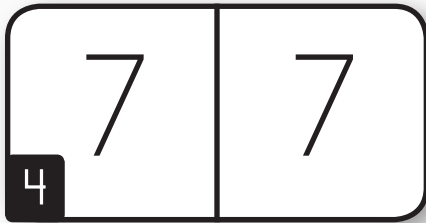
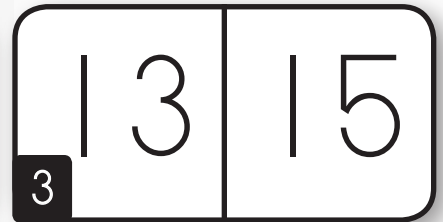
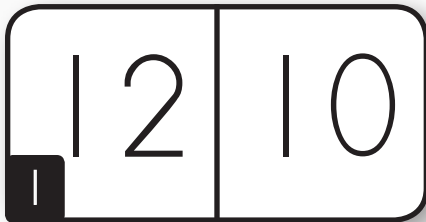
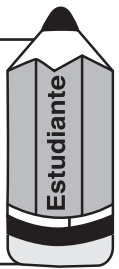
1 16 16

2 18 15

3 11 12



Unit 7
Booster Lesson 5
NS Day 5
Independent Practice
Circle the Bigger Number! (0–18)



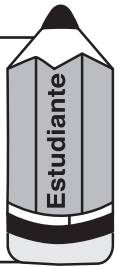
STOP



17	15
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10	10
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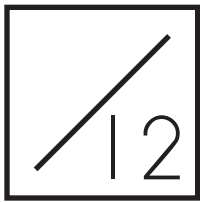




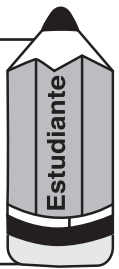
1 16 14

2 12 15

3 9 9



Unit 7
Booster Lesson 6
NS Day 6
Independent Practice
Which Number Is Bigger? (0–18)



1 9 12

2 17 10

3 8 6

4 13 13

5 14 16

6 15 13

7 7 11

8 17 18

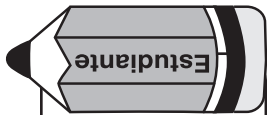
9 10 10

10 18 16

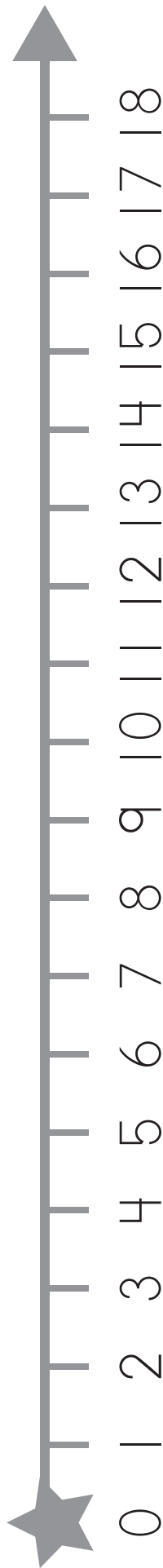
11 11 12

12 5 7

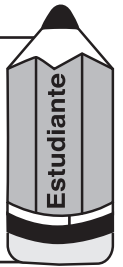
STOP



Unit 7
Booster Lesson 7
NS Day 7
Modeled Practice
3 in a Row! (0–18)





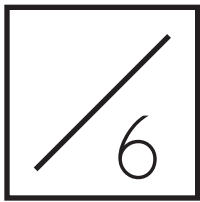


1	11	12	
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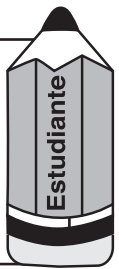
2	14	15	
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3	16		
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4	7		
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Unit 7
Booster Lesson 7
NS Day 7
Independent Practice
3 in a Row! (0-18)



1	16	17	—
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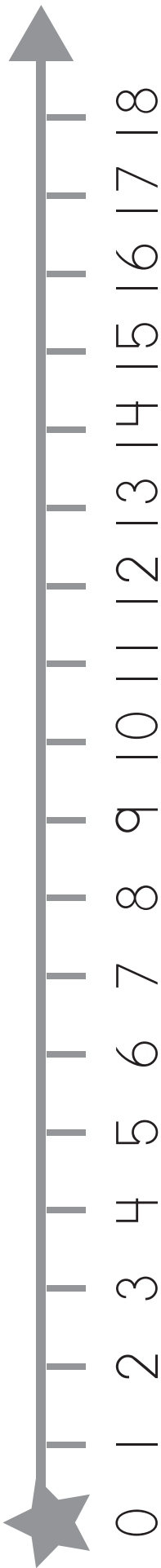
2	11	—	—
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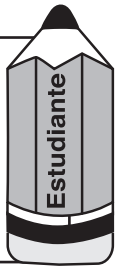
3	14	—	—
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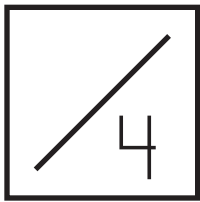
4	7	8	—
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Unit 7
Booster Lesson 8
NS Day 8
Modeled Practice
Mystery Number (0–18)

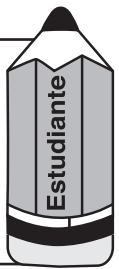








Unit 7
Booster Lesson 8
NS Day 8
Independent Practice
Mystery Number (0–18)

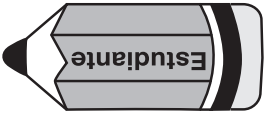


1 12 13

2 15 16

3 11 12

4 17 18



Tablero de Cuentos

$$\begin{array}{r} 6 \\ 7 \\ + \\ 1 \\ \hline 3 \end{array} \begin{array}{r} 2 \\ 9 \\ = \\ 3 \end{array} \begin{array}{r} 8 \\ 5 \\ - \\ 3 \end{array}$$

