

7 7+3=10

8

9

10

3 3+7=10

4

5

6

0 0+10=10

1 1+9=10

19 19 20 21

20

15 15 16 17

16

17

18

11 11 12 13

12 12 13 14

13 13 14 15

7 7 8 9

8

9

3 3 4 5

4

5

6

0 0 1 2


1 1 2 3

2 2 3 4

These are your game cards. Laminate and cut each card apart. You will fold on the dotted line and secure with a paper clip or a clothes pin. These cards are self-correcting. A student places the card on their build mat and can create a tens frame that reflects the number shown. Then open the paper clip to see if they are correct.

These are your game cards. Laminate and cut each card apart. You will fold on the dotted line and secure with a paper clip or a clothes pin. These cards are self-correcting. A student places the card on their build mat and can create a tens frame that reflects the number shown. Then open the paper clip to see if they are correct.

**TEN FRAME
GINGER
FUN BUILD**



**SELF-CORRECTING
DIFFERENTIATED
AND ALIGNED**

© M. Williams, All Things Kindergarten



Write the number of items in the box now many more you need to m

Write the number of items in the box and then write the numbers that come after.

A Differentiated Kindergarten