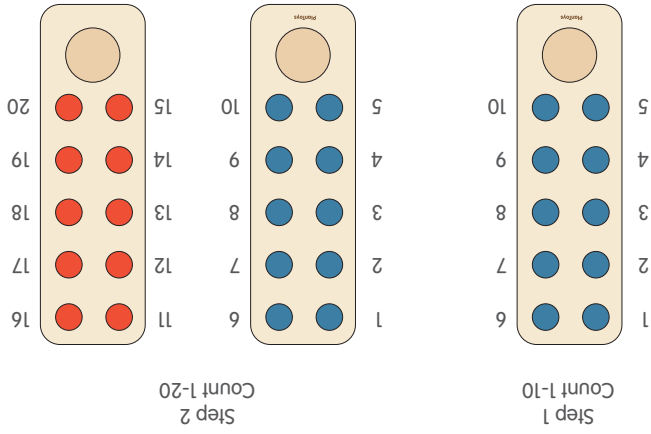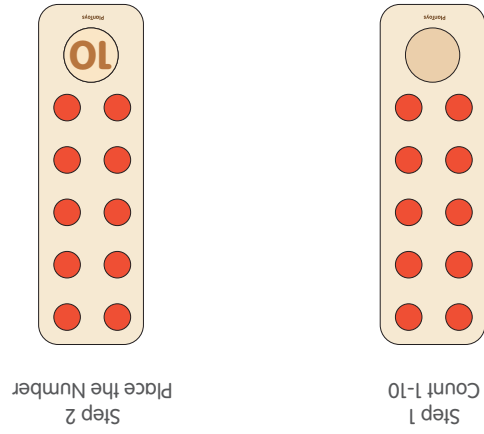## Counting and Number Recognition (3Y+)
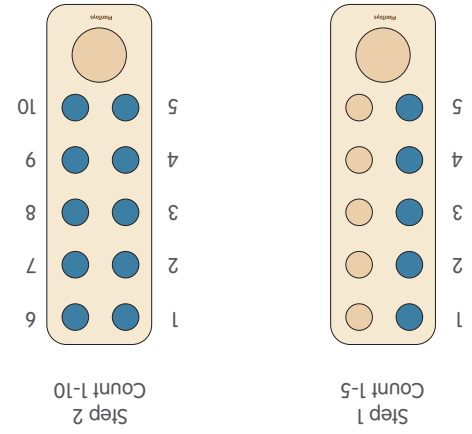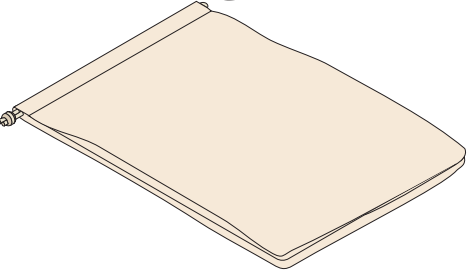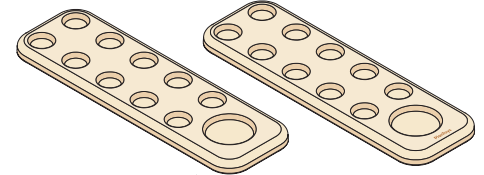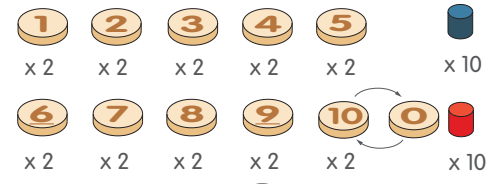
Step 1
Count 1-10

Step 2
Place the Number

Counting 1-20 (5Y+)

Step 1
Count 1-10

Step 2
Count 1-20

Counting 1-10 (3Y+)

Step 1
Count 1-5

Step 2
Count 1-10

This set contains

1 x 2   2 x 2   3 x 2   4 x 2   5 x 2   (blue) x 10
6 x 2   7 x 2   8 x 2   9 x 2   10/0 x 2   (red) x 10
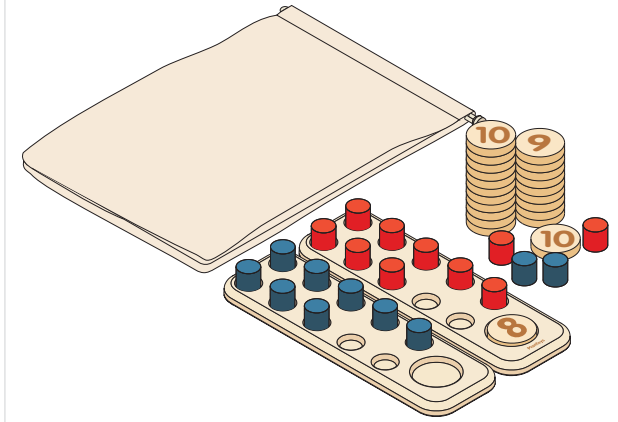

Play Instruction

Unit Plus

What is Unit Plus?

This collection of open-ended toys is designed to support each growth stage equally. Toddlers can begin to explore color, shape and size recognition while elementary-aged children develop further understanding of foundational math skills. The standardized size of each item in the collection makes it possible for the sets to be played with alongside the others to enlarge the set for the boundless play value.
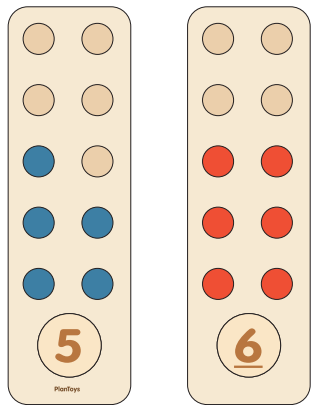
PlanToys.com   5172075
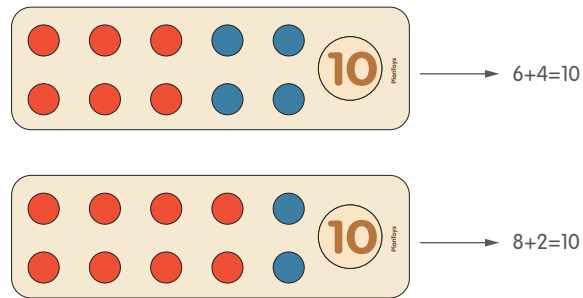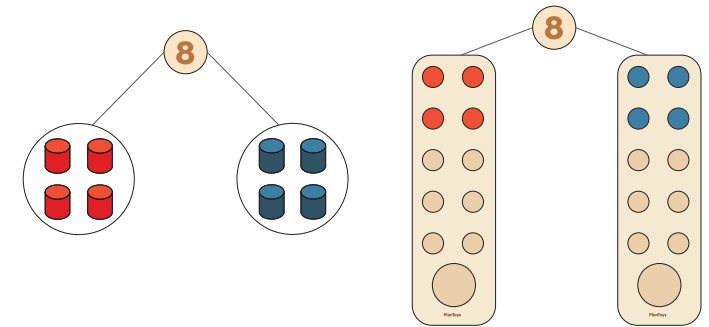
PlanToys
Ten Frame

Even & Odd Numbers (3Y+)

5

6

Making 10 (3Y+)
by using both red and blue blocks to count

10 → 6+4=10

10 → 8+2=10

Number Bond (3Y+)

8

8

Base Ten (3Y+)

= 10

= 1

4

5

4 Tens   5 Ones

= 45

Addition & Subtraction within 1-10 (4y+)

Step 1

5

Step 2

10

5 + 5= 10

Step 1

10

10

Step 2

5

10 - 5 = 5

Addition & Subtraction within 1-20 (5y+)

Step 1

10

10

Step 2

10

6

10 + 6 = 16

Step 1

10

6

10 + 6 = 16

Step 2

10

2

16 - 4 = 12