

An off-screen extension for parents and caregivers

Rhino: Pass the Ten Along

Challenge: ages 6–7

The goal: explain and check equivalent groupings.

Reasoning matters more than speed.

5 ways to stretch the thinking

1. **Predict.**
   Ask what will be left before opening a pack.
2. **Build two ways.**
   Make one amount with two groupings.
3. **Hide a paper label.**
   At the table, describe your counters.
4. **Plant a paper mistake.**
   Let your child repair your label.
5. **Swap roles.**
   Your child gives you a packing puzzle.

Challenge plan

10

minutes

is plenty

No timer

Explain why

Create one

Ask for the rule, not only the answer.

5 signs deeper reasoning is growing

- **Anticipates**
  Predicts 9 tens and 9 ones after 100 – 1.
- **Separates counts**
  Distinguishes pack-count from item-count.
- **Finds a remainder**
  Catches one counter missing from a label.
- **Accepts equivalents**
  Recognizes different valid groupings.
- **Uses evidence**
  Checks the counters before repairing a paper label.

Try it away from the screen today

Make 23.
Two groups of ten and three loose objects.

→

Open one group.
Keep all objects on the table.

→

Compare.
Show why 1 ten + 13 ones is still 23.

✓ **No app**

✓ **No ads, ever**

✓ **Nothing collected from your child**

wondermaths.app

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Homepage

Paper labels extend the worksheets; they are not a level in the current adventure. Explain with objects.