

Rosh Hashanah Apple & Honey Paper Craft 😇



A hands-on counting activity to celebrate Jewish New Year traditions!

Cultural Learning: Rosh Hashanah is the Jewish New Year, a time when Jewish families gather to reflect on the past year and hope for sweetness in the year ahead. Apples dipped in honey are eaten as a symbol of this wish for a sweet new year.

Materials Needed:

- This printed page
- · Child-safe scissors
- Glue sticks or tape

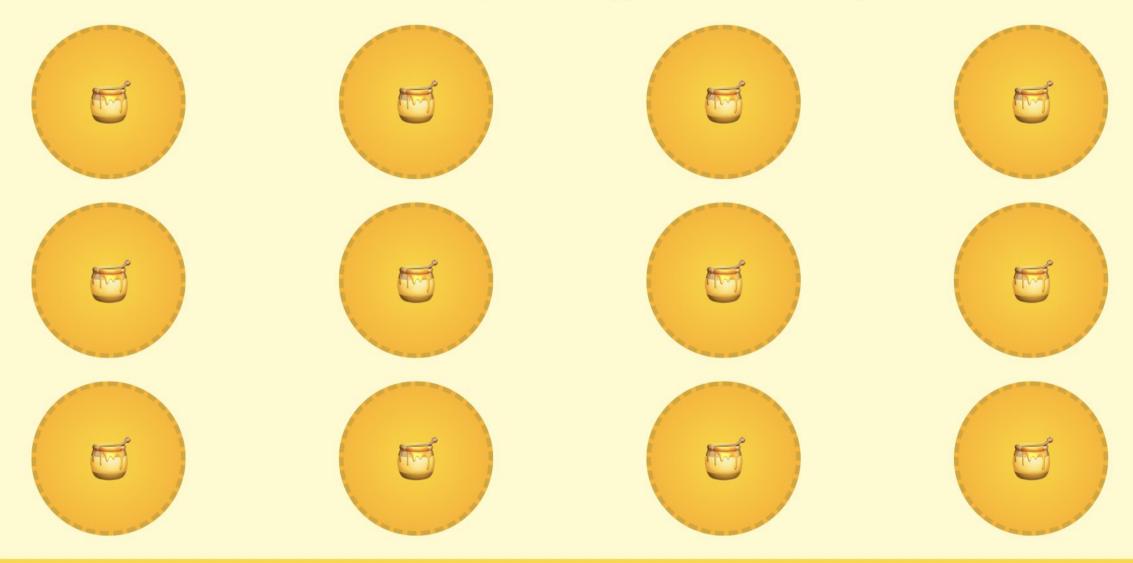
- Colored pencils/crayons
- Small container or bowl
- · Optional: laminator for durability

How to Make & Play:

- 1. Cut out all the apples along the dashed lines
- 2. Optional: Color the apples brighter or add patterns
- 3. Laminate pieces if you want them to last longer
- 4. Choose your challenge: Use 3-5 honey pots (easy), 6-8 pots (medium), or 9-12 pots (hard)
- 5. Cover unused honey pots with paper or just ignore them
- 6. Have children place one apple on each honey pot you're using
- 7. Count together: "How many red apples? How many total?"
- 8. Practice math: "2 red + 3 yellow = ?" or "How many more green than red?"
- 9. Reset and replay with different numbers of honey pots!

% Cut Out These Apples (15 total - 5 of each color) RED YELLOW GREEN RED **YELLOW** RED YELLOW GREEN RED GREEN YELLOW RED **YELLOW** GREEN GREEN Extras: YELLOW GREEN RED RED GREEN YELLOW GREEN RED **YELLOW** GREEN

© Game Board - Place Your Apples on the Honey Pots!



Counting Practice Worksheet

After playing, fill in these boxes:

Red Apples:

I used _____ red apples

Yellow Apples:
I used _____ yellow apples

Green Apples:
I used _____ green apples

Total Apples in Honey: ____ apples

- · Start with 3-5 honey pots for younger children, work up to 12 for advanced counters
- · Ask questions like "Which color has the most?" or "How many more yellow than red?"
- Practice addition: "3 red + 2 green = ?" or subtraction: "5 apples 2 apples = ?"
- · Connect to the cultural learning: "Why do Jewish families eat apples with honey?"
- Use this alongside the digital version for blended learning experiences!

Notes: