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BEE COUNTING CLIP CARDS | NUMBERS 0-10

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BEE COUNTING CLIP CARDS | NUMBERS 0-10

What's Included:

- 11 Counting clip cards for numbers 0–10. Each card features a beehive with a set number of bees and 3 number choices

Recommended Age

Ideal for **ages 3 – 6** | Preschool | Pre-K | Kindergarten math and fine motor centres

Domain

Early Math / Numeracy

Language & Communication

Cognitive Development

Fine Motor Development

Positive Learning Behaviours

Targeted Skills & Behaviours

- Number recognition (0–10)
- One-to-one correspondence
- Counting with accuracy
- Quantity discrimination
- Counting aloud
- Number vocabulary development
- Visual discrimination (choosing correct number)
- Decision-making
- Attention to detail
- Using clothespins (clip cards)
- Strengthening finger muscles
- Hand-eye coordination
- Independent work
- Focus and persistence
- Self-correction

Materials:

- Clip cards (included)
- Clothespins / clips
- Optional tools (manipulatives, counters)

Preparation:

- Print the cards on cardstock for durability.
- Laminate for repeated use.
- Provide clothespins or clips.
- Set up cards in a math or fine motor centre.

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Instructions for Engagement:

Core Activity: Count and Clip

- Learners look at the card and:
 - Count the number of bees around the hive
 - Identify the correct number
 - Clip the correct answer
- Example: "Let's count the bees: 1, 2, 3, 4! Which number shows 4? Clip 4."

Classroom Centre Ideas!

- **Math Centre** – Place cards in a bin with clothespins for independent work
- **Fine Motor Station** – Combine counting with hand strengthening
- **Small Group Instruction** – Count together and guide number selection
- **Morning Bin Activity** – Quick and engaging math warm-up

Variations and Extensions

- **Count and Tap** – Tap each bee while counting
- **No Clip Version** – Have learners point instead of clipping
- **Match Objects** – Count classroom objects to match the card number
- **Movement Extension** – "Buzz like bees" the number shown

Differentiation

Beginning Learners

- Use cards with numbers 0-5
- Count together with support
- Reduce choices to 2 options

Developing Learners

- Use full set of 3 number choices
- Encourage independent counting

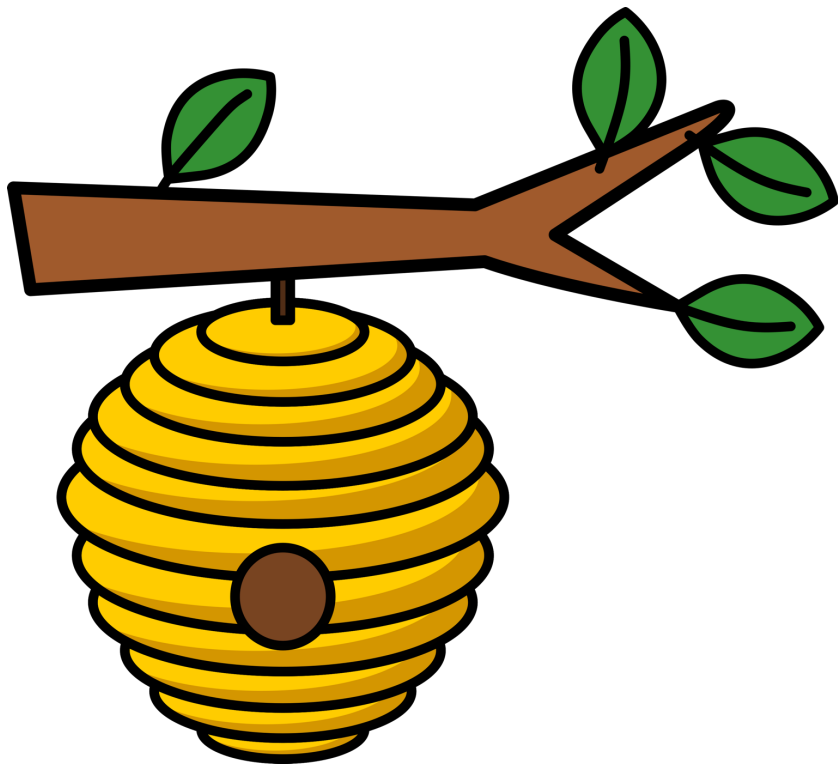
Advanced Learners

- Ask "one more" or "one less"
- Have learners say the number before and after
- Encourage quick recognition without counting

Teacher Talk Prompts

- "How many bees do you see?"
- "Let's count them together."
- "Which number matches?"
- "Can you show me with your fingers?"
- "What comes after this number?"
- "How did you know that was the right answer?"





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0

1

2



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1

3

2



4	2	3
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5	4	3
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4

6

5



6

4

5



7

8

6



8

9

7



9

7

8



10

8

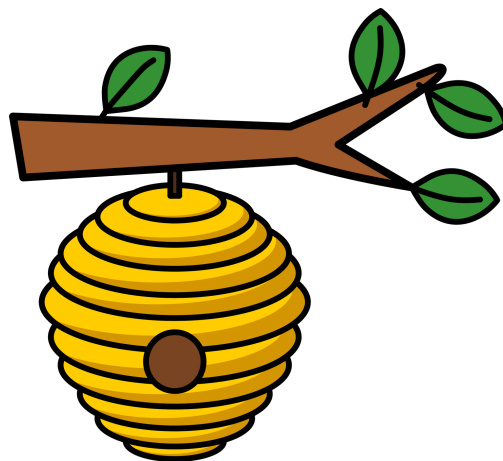
9



9

10

8



Bee Counting Clip Cards
Numbers 0-10



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