# Nora's Magical Number Adventure!

Hello Super Number Detective Nora! I'm so excited to go on a number adventure with you today. We're going to find, play with, and even make our very own numbers from 1 all the way to 10! Are you ready for some number magic?

#### Warm-up: Number Wiggles! (2-3 minutes)

Let's get our bodies and brains ready for numbers! We can sing a quick number song (like 'One, Two, Buckle My Shoe' or any favorite) or do some number wiggles: jump 1 time, clap 2 times, wiggle 3 fingers! This helps us feel the numbers!

#### **Activity 1: Meet the Numbers! (5-7 minutes)**

It's time to meet our special number friends! I have some cards here with numbers on them. Let's see who they are!

- Show flashcard '1'. "Look, Nora! This is number ONE! It's like a tall, straight stick. Can you say ONE? Great! Can you show me ONE finger? Fantastic!"
- Show flashcard '2'. "And here's number TWO! It has a nice curvy top and a straight line at the bottom. Can you say TWO? Wonderful! Can you show me TWO fingers? You got it!"
- Continue this introduction for numbers 3, 4, and 5. Point out their shapes and make it interactive an\_d fun. If Nora is very engaged, you can introduce a few more, up to 10, but 1-5 is a great start.

### Activity 2: Playdough Number Sculptures (10-15 minutes)

Now for some super squishy, creative fun! Let's use our colorful playdough to make number sculptures! This is like making art with numbers!

- 1. Give Nora a piece of playdough. "Choose your favorite color!"
- "Let's start with number ONE. We can roll the playdough into a long snake, just like our tall number ONE!" (Demonstrate rolling a playdough '1'). "Your turn, Nora! Let me see your super number ONE!"
- 3. Praise her effort enthusiastically! "That's a beautiful number ONE!"
- 4. "Now for number TWO! Remember its curvy top and straight bottom? Let's try to shape our playdough like that!" (Demonstrate).
- 5. Continue with numbers 3, 4, and 5, or as many as she is enjoying. Focus on the fun of creating and the tactile experience of forming the shapes. It's okay if they're not perfect; the exploration is key! "Wow, Nora, you're a playdough number artist!"

# Activity 3: Magical Number Writing Tray (10-15 minutes)

Get ready for some mess-free magic writing! We'll use our special tray filled with sand (or salt, or rice) to make numbers appear!

- 1. Present the shallow tray with a thin layer of sensory material. "Look, Nora, this is our magic writing tray!"
- "I'm going to write number ONE in the magic sand. A straight line down, just like this!" (Demonstrate tracing '1' clearly with your finger). "Now, it's your turn! Can you trace my number one, or write your very own '1' right next to it?"
- 3. Guide Nora's hand gently if she likes, or let her explore. Say the number name as she forms it.
- 4. "Let's try number TWO! For number two, we go 'around and back on the railroad track!'" (Use a

simple memorable rhyme or describe the motions).

5. Continue with numbers she's working on (1-5). If she's showing interest, you can also show her how to gently shake the tray to 'erase' and start again. Always praise her attempts: "You're making those numbers appear like magic! That's wonderful tracing!"

#### **Activity 4: Number Detectives: Hunt & Count! (10 minutes)**

Oh no! Some of our number flashcards have decided to play hide-and-seek! We need a Super Number Detective to find them! That's you, Nora!

- 1. While Nora covers her eyes, quickly hide about 3-5 number flashcards (from the 1-5 set, or more if she's confident) in easy-to-find spots around the room.
- 2. "Okay, Super Detective Nora, ope\_n your eyes! Let's find those sneaky numbers!"
- 3. When Nora finds a card (e.g., she finds the flashcard for '3'): "You found one! Hooray! What number is that? YES, it's number THREE! Now, for the Detective Challenge: can you find THREE of your favorite toys (or blocks, or buttons)? Let's count them together: one, two, three! Amazing!"
- 4. Repeat as she finds the other hidden numbers. This connects the number symbol with the quantity.

# Activity 5: Big Number Creations on Paper! (5-10 minutes, optional based on interest)

Let's make some BIG and beautiful numbers on paper with our markers or crayons! This is great practice for writing.

- 1. Provide large paper and choice of markers/crayons. "Pick your favorite color to make a giant number!"
- 2. Write a large, clear number '1' on the paper. "This is a big number ONE! We start at the top and go straight down!"
- 3. "Would you like to trace over my number ONE? Or you can try drawing your own right beside it!" Offer different colored markers for tracing to make it fun.
- 4. You can make dotted lines for her to trace, or just let her try freehand. Encourage any marks she makes in the shape of the number.
- 5. Repeat for a few other numbers she has been practicing (e.g., 2, 3). She can even decorate her numbers with dots or sparkles if she wishes!

# **Cool Down: Number Celebration & Story Time (5 minutes)**

Wow, Nora, you have been an absolutely fantastic Number Detective and Artist today! Let's celebrate all the numbers we met!

- Quickly review the number flashcards she worked with. "Look at all these numbers! Can you show me number TWO? Where is number FOUR? You know so many!"
- Give lots of praise: "You did such a wonderful job recognizing, making, and writing your numbers today!"
- Optional: Read a short, engaging number-themed picture book together.
- "You worked so hard and had fun with numbers 1, 2, 3, 4, and 5 (and maybe even more!). I'm so proud of you! High five for being a Number Superstar! Next time, our number adventure can continue!"