





# T4.601: Introducing the Concept of Visualization

#### Susie's Family Story Synopsis:

Susie and her little brother tunter live in a cozy house in the snowy mountains. Every morning, the family sits by the big window and imagines all the exciting things they'll do that day. Today is special because tunter has a big adventure planned!

For more of Susie's family story, visit www.matrixkidscards.co.

### tunter's Meditation Diary (Expanded):

"I woke up to the soft glow of sunlight shining through our window. Mom was making breakfast, and Susie was humming as she drew pictures at the table. I looked outside and saw the snow-covered hills calling my name. 'Today,' I thought, 'I'm going on a big adventure!' I imagined climbing the tallest hill, my feet crunching through the deep snow, my breath making little clouds in the cold air.

In my mind, I could already feel the wind brushing my face as I stood at the top of the hill. I could see the whole world below me—trees, rivers, and tiny houses far in the distance. Susie was cheering for me from the window.

When I opened my eyes, I smiled. My day hadn't even started, but in my mind, I had already climbed that big hill!" — trunter, age 5 1/2



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### Activity:

- Step 1: Ask your child to close their eyes and imagine an adventure for the day. What will they see? How will they feel?
- Step 2: Encourage them to describe or draw the adventure they
  visualized, focusing on the details—how the snow feels, what
  sounds they hear, the colors and shapes around them.
- Step 3: Guide them to think about how they'll feel after completing their imagined adventure—happy, proud, excited.

## Reflection (Expanded):

- Hunter's Reflection: "When I imagined my adventure, I felt like I had already lived it! It made me feel excited to start the day."
- Brain Science Tip: When we visualize something, our brain sends signals to our body as if it's actually happening. This is because the brain doesn't always know the difference between imagination and reality. When you imagine yourself succeeding in something, your brain starts to believe it's possible, making it easier to do in real life!
  - o Principle: Visualization activates the brain's reticular activating system (RAS), which filters out distractions and helps us focus on our goals. It creates a mental blueprint for achieving what we imagine.
  - Meditation Knowledge: Practicing visualization daily helps reduce stress, improve focus, and prepare the brain for success.

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#### Creative Resources:

- Music: Play Morning Mood by Grieg for a peaceful, imaginative start to the day.
- Art: thave your child draw their imagined adventure.
   What did they see? What colors and shapes stood out to them?
- Science: Explore how visualization influences the brain with this interactive lesson on the power of mental imagery.





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