

OPINION

Thinking in pictures

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Imagine a church steeple. What do you see? A general image of a steeple that broadly resembles steeples anywhere? Or a series of snapshots, each one a detailed recollection of a real steeple?

Some people with autism see specific, detailed images instead of a generic picture when they imagine an object. This piece of insight comes directly from **Temple Grandin**, arguably the most famous person with autism.

On Wednesday evening, I got a chance to hear Grandin speak at **Hunter College**, which has a new Autism Center. Grandin is extremely high-functioning; she is an associate professor at Colorado State University and a wonderful speaker ? warm, charismatic and funny.

In fact, if I hadn't known that Grandin has autism, I don't think I would have guessed.

I may have chalked it down to her being weird, or nerdy. As she herself said, before there was the awareness about autism there is today, people with Asperger syndrome "were just called geeks and nerds."

Grandin covered a lot of territory in her talk, including some of her work with animals, but I was

fascinated in particular by her descriptions of what it's like to have autism and be fixated on details: to see so many trees, that you completely miss the forest.

She also explained her early difficulties with language ? although she certainly seems to have overcome those now. "I think entirely in pictures," she said. "If I don't have a picture, I don't have thought."

At the end of the session, Grandin answered questions from audience members who have friends or family members with autism. I'm not sure all her answers are scientifically solid, but the one thing that was really clear is the desperate need people who deal with autism have for any answer at all.