ROBIN CHAPMAN

Math Education

At four, Dottie showed me her game of how to match the stars on cards of two and three to five, as simple as counting and giving away.

And my father, the art of finding the secret of which two of his fingers or thumbs would unlock his leg trap—the principle of systematic search to let you remember what you'd done.

From high school, the translation of gesture and string to points on a grid and measuring, matching geometry to algebra, working to find as many ways to solve a problem as we could.

That math could be starburst discovery, as exciting as any game of hide and seek.

From Six True Things, by Robin Chapman, Huntington Beach: Tebot Bach, 2016.