Paul R McCreary (mccrearp@evergreen.edu), 1210 6th Avenue, The Evergreen State College - Tacoma, Tacoma, WA 98405, and Peter Boome* (boomep@evergreen.edu), 1210 6th Avenue, The Evergreen State College - Tacoma, Tacoma, WA 98405. Drawing and Discrete Mathematics.

What does discrete mathematics have in common with a cartoon story board? How can drawings help bring continuity to discreteness? And what about paths on a graph? The discrete math content of the course was required for preservice middle school math teachers. The drawing content was a fine arts hands-on practice. Together we explored the connections between cultural symbols, persistence in skill development, and motivation for new learning. Further, the interdisciplinary context of the course led to greater diversity in the student body and greater opportunities to integrate social justice into the curriculum. (Received September 22, 2015)