

A tulip flower is shown against a dark red background. A 3D wireframe model of the flower is overlaid on the real flower. A 2D coordinate system is drawn on the image, with a vertical y-axis and a horizontal x-axis. The origin is at the center of the flower's stem. The y-axis points upwards, and the x-axis points to the right. The wireframe is composed of thin, light-colored lines that trace the outline of the petals and the stem. The real flower is a light pinkish-white color. The overall image has a mathematical and scientific feel, suggesting the application of algebra and geometry to the natural world.

Gary Rockswold

*4th Edition*

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