Sections 107/120
GSI name: Chan Bae

240912

Multivariable Calculus

Problems 13.1.12, 13.1.49, 13.2.10, 13.2.21, 13.2.33

Challenge Problem: Show that no four distinct points on the curve $\langle t, t^2, t^3 \rangle$ lie on a single plane.