Final project

$x(t) = p1xy + p2xyz;$

$x(t)$

$-p4xy$

$+p1xy$

$+p3y$

$+ p2xyz$

$-p6xz$

$+p5z$

$y(t)$

$z(t)$

$y(t) = p3y - p4xy;$

$z(t) = p5z - p6xz;$

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