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 EAS 205
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	$x = A \backslash b$	$x = \text{GaussElim.m}$ *note that I wrote code to compensate for the 0-case, instead of getting	$x = \text{GaussElimPP.m}$
A1, b1	0.1864 0.6271 -0.2203 0.1356	0.1864 0.6271 -0.2203 0.1356	0.1864 0.6271 -0.2203 0.1356
A2, b2	2.2988 1.6768 -1.2195 0.1098	2.2988 1.6768 -1.2195 0.1098	2.2988 1.6768 -1.2195 0.1098
A3, b3	0.8448 0.4503 -0.3798 -0.1110 0.2354	0.7435 0.4453 -0.3839 -0.1154 0.2309	0.8448 0.4503 -0.3798 -0.1110 0.2354
A4, b4	1.0e+06 * 0.8521 -0.8666 0.3198 1.8466 1.0652	1.0e+06 * 0.8521 -0.8666 0.3198 1.8466 1.0652	1.0e+06 * 0.8521 -0.8666 0.3198 1.8466 1.0652