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2 Chapter 1: Linear Equations $xy = (a + b p 2)(c + d p 2) = (ac + 2bd) + (ad + bc) p 2 2F$. For 6, suppose $x = a + b p 2$ where at least one of a or b is not zero. Let $n = a 2 2b$. Let $y = a=n + (1b=n) p 2 2F$. Then $xy = 1 n (a + b p 2)(a b p 2) = n (a 2 2b 2) = 1$. Thus $y = x 1$ and $y 2F$. Exercise 2: Let F be the field of complex numbers.

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