Source: KBe2020math530refExr0nRetIndex

Solve Equations

Operation timed out. Arithmetic errors.

Read 1.B and 1.C

1.35 Example

- a) If $b = 0$ then we can divide all x_3 by 5 and combine the last two terms to get F^3, which is a vector space, without loss of generality. If not, then when you try to multiply by a scalar then you will find that the above reasoning breaks (i think).
- b) $f(x) = 0$ is continuous, so the additive identity exists.
