

Aside

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5:56 PM

$$R: x \mapsto y(x f_1(c) + z f_2(c)) + y$$

What's $x \in R$?

$$x \mapsto y + y x f_1(c) + y z f_2(c) \mapsto$$

will include a term $\sum y^k f_1(c)^k = \frac{1}{1 - y f_1(c)}$