

∴ x^2 is possible

$$g^2 + kg^r + ky + x^2 + x = 0$$

$$g^2 + kg^r + ky = -x^2 - x$$

$$g^2 + kg^r + ky + 1 - 1 = -x^2 - x$$

$$g^2 + kg^r + ky + 1 = -x^2 - x + 1$$

$$(g+1)^2 = -x^2 - x + 1$$

$$g+1 = \sqrt{-x^2 - x + 1}$$

$$g = \sqrt{-x^2 - x + 1} - 1$$

∴ x^2 is possible



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