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By Eisenstein's criterion,

$f(x+1)$ is irreducible over \mathbb{Q} ,

so is $f(x)$ by Exercise 17.5.

$$x^4+1 = (x^2)^2+1$$

$$= (x+1)^2 + 2x^2 = (x+1)^2 + (\quad 2x)$$

$$= (x^2 + \quad 2x+1) (x^2 + \quad)$$

$$2x+1) \in \mathbb{R}[x]: \dot{I}.$$

$$\wedge k.5 \text{ " } \mathbb{J}1 \text{ ? } x^4+1 \text{ ? } \mathbb{C}2 \text{ } \} j, 1 / \text{ ? } \mathbb{J}6$$

$$u \dot{i} \mu b \tilde{N}; \dot{i} s _ \text{ ? } \ddot{O} \tilde{E} \sim . \text{ ? } \mathbb{E}1 \text{ ?} . x^4+1$$

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$(x^2 + i)^2 = (x^2)^2 + 2x^2i + i^2 = x^4 + 2x^2i - 1$
 $(x^2 + i)(x^2 + i) = x^4 + 2x^2i + i^2 = x^4 + 2x^2i - 1$
 $(x^2 + i)[x^2 + i] = x^4 + 2x^2i + i^2 = x^4 + 2x^2i - 1$

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