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$X^2 K(d) \cap K(d^2)$. Here, $K(d)$ Is Generated By Radicals Over $K(d^2)$. In Fact, $K(d) = \mathbb{F}_x$
 $\mathbb{Q}(\sqrt{2}, \sqrt{3}, \sqrt{5}, \sqrt{7}, \sqrt{11}, \sqrt{13}, \sqrt{17}, \sqrt{19}, \sqrt{23}, \sqrt{29}, \sqrt{31}, \sqrt{37}, \sqrt{41}, \sqrt{43}, \sqrt{47}, \sqrt{53}, \sqrt{59}, \sqrt{67}, \sqrt{71}, \sqrt{73}, \sqrt{79}, \sqrt{83}, \sqrt{89}, \sqrt{97})$. For Example, $6 \sqrt{7} \sqrt{3} \sqrt{2} \sqrt{19} = 3 \sqrt{5} \sqrt{3} \sqrt{13} \sqrt{2} \sqrt{3}$ Shows That
The Element On The Left Side Which Is In $\mathbb{Q}(\sqrt{2})$ Is Actually Contained In $\mathbb{Q}(\sqrt{1})$ Itself.
An Element $X^2 K(d)$ Is A Nested Radical Over K If And Only If There Exists A Galois
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