

A Book of Abstract Algebra | (2nd Edition)



Chapter 31, Problem 1ED



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Problem

Find c such that $\mathbb{Q}(\sqrt{2}, \sqrt{3}) = \mathbb{Q}(c)$. Do the same for $\mathbb{Q}(\sqrt{2}, \sqrt[3]{2})$

Step-by-step solution

There is no solution to this problem yet.

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