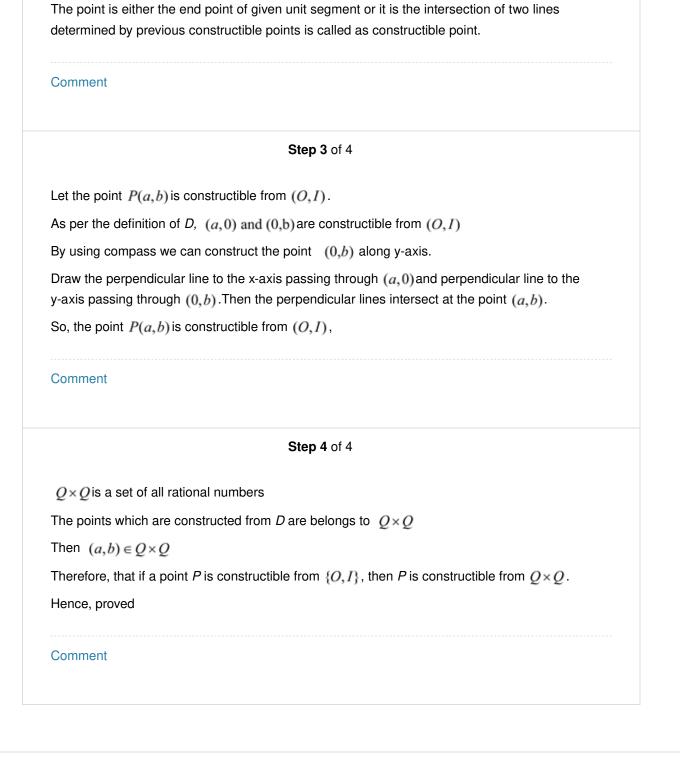
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Chapter 30, Problem 2EB 1 Bookmark Show all steps: ON
Problem
Prove each of the following:
If a point P is constructible from $\{O,I\}$ [that is, from $(0,0)$ and $(1,0)$], then P is constructible from $\mathbb{Q} \times \mathbb{Q}$
Step-by-step solution
Step 1 of 4
Here, objective is to prove that if a point P is constructible from $\{O,I\}$, then P is constructible from $Q \times Q$.
Comment
Step 2 of 4
Constructible point:
The point is simply produced by Euclidian constructions.



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