Overlaying declarations and graphics
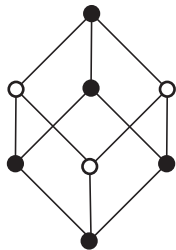
Theorem
Every finite distributive lattice can be embedded in a boolean lattice.

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Proof.
Use join-irreducible elements. $\qquad\qquad\qquad\qquad\qquad\qquad$ $\square$