## Overlaying declarations and graphics

Theorem

*Every finite distributive lattice can be embedded in a boolean lattice.* 

◆□▶ ◆□▶ ◆臣▶ ◆臣▶ 臣 の�?

## Overlaying declarations and graphics

Theorem

*Every finite distributive lattice can be embedded in a boolean lattice.* 

▲□▶ ▲圖▶ ★ 国▶ ★ 国▶ - 国 - のへで



## Overlaying declarations and graphics

Theorem

*Every finite distributive lattice can be embedded in a boolean lattice.* 

▲ロト ▲帰ト ▲ヨト ▲ヨト - ヨ - の々ぐ

Proof.

Use join-irreducible elements.

