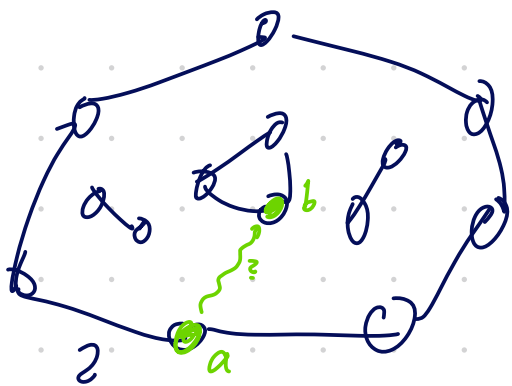


Disconnected graphs in the doubly connected edge list

1. Problem: How to handle disconnected graphs?



2. $l_{\text{dual}} = \text{face}(e)$ pointer to edge e
points to "half-face" that represents
the boundary incident to the face that e
is part of.

