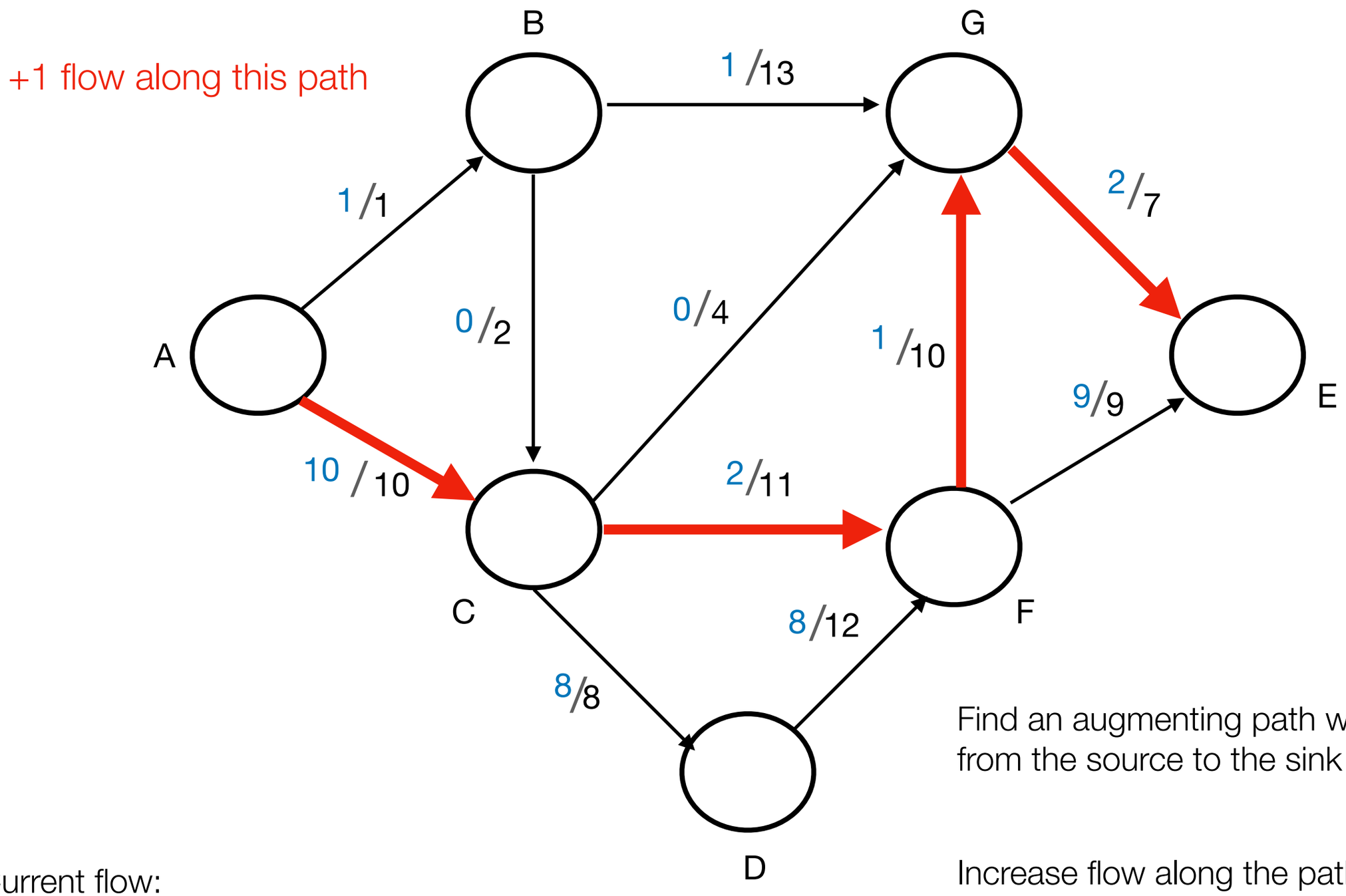
Follow Ford-Fulkerson's algorithm to find a maximum flow for the following network.



Current flow:
$|f| = 11$

Find an augmenting path with DFS from the source to the sink

Increase flow along the path by the residual capacity of the path (smallest residual capacity of any edge)

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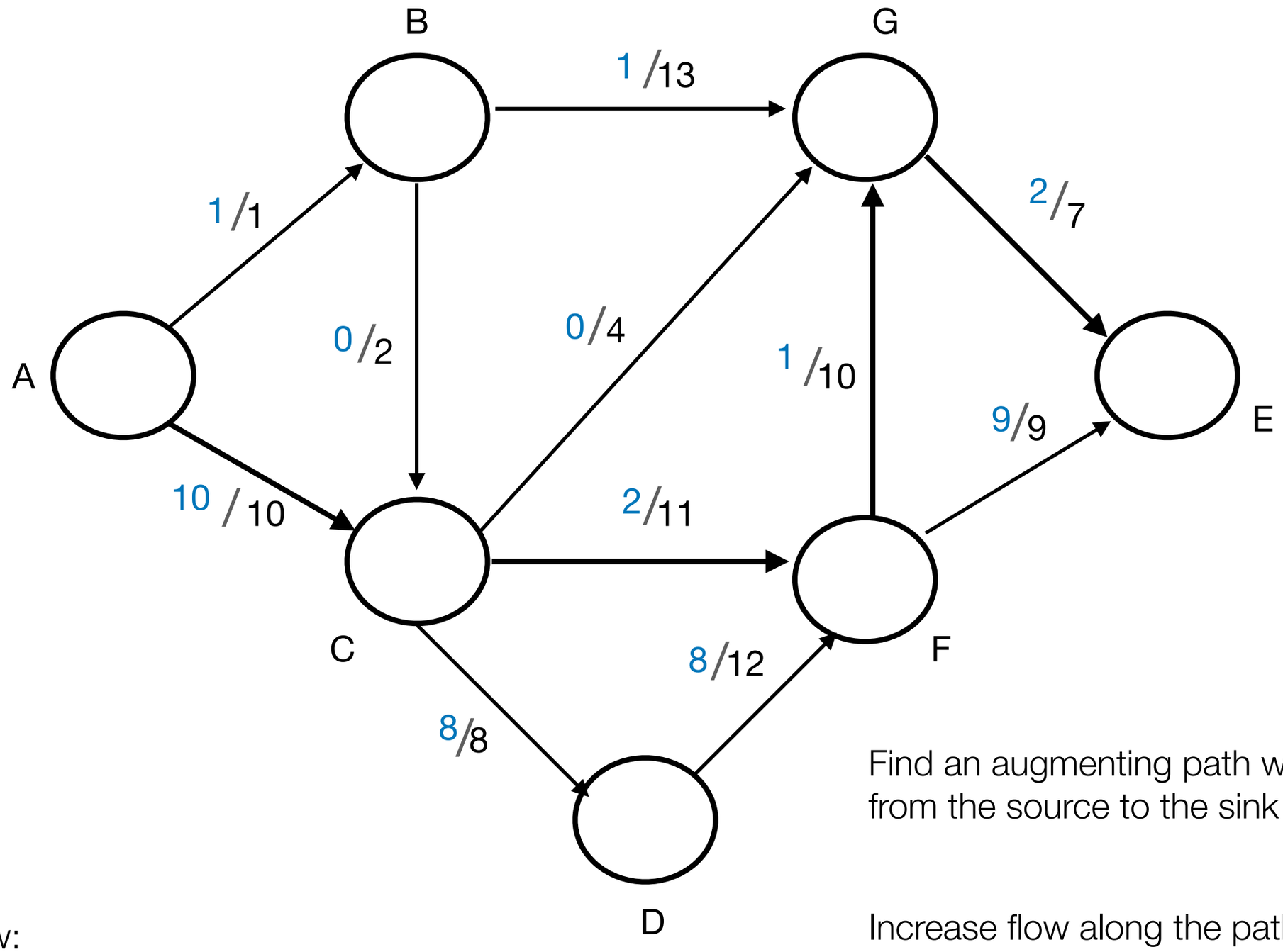

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