Exercise 6.3.10

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Climbing a wall algorithm:

$$\begin{array}{l} \text{for } i=1\text{:n} \\ D[i,\,j]=0 \\ \text{for } j=1\text{:i} \\ D[i,\,j]=minD(i\text{--}1,\,j),\,D(i\text{--}1,\,j\text{--}1),\,D(i\text{--}1,\,j+1)+dij \end{array}$$