Complexity of code is the 0 (hw+n(h+hw+w+h)) where n is number of iterations Listable log has protorenore spaint deil had height - width hw - for calculate energy E later in every Horation 9h to Calculate. New energy madrion Conly neigh bou to colcilate entire de matin bootinge minimum sea W to In to back hace.

Results might not be same. They might lability slight (hange Boths) need is not because of flipping but because of chances of picking one of seam. Several seam might have same energy and get deleted but other thank that flipping doesn't produce much difference

b) If we remove continiously then it will minimise energy in one dimension and

Thus makes the second dimension and effective so making alternative choices coll be better intretively. In Thus, taking alternatively helps in second increasing, efficiency and syncronisation.

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