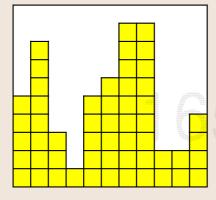


Practice 2 (Flatten)

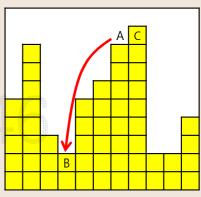
Sample Question from previous Qualifying Examination

Question

- ✓ After conducting planarization (dump) for as many times as its limited number of times, realize the function which returns the difference between the highest point and the lowest point.
- ✓ Moving a box from the highest position to the lowest position is defined as 'dump'.
- In the example below, Box A moved to B after a dump. (It is okay to move Box C instead of Box A)







APS (Algorithm Problem Solving)

Input value

Output value

✓ The height difference between the highest point and the lowest point after conducting dumps as many times as the number of limited dump times,

APS (Algorithm Problem Solving)

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