Algorithms → String algorithms → <u>String hashing</u>

String hashing → **Rolling hash**

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. Hard ○ 7 minutes ②

Using the polynomial hash function with a=3 and m=13, calculate a hash value for a suffix of s=AACCDB of length 4. Then, calculate a hash value for the next substring of s of length 4 using the rolling hash property. Print two numbers separated by spaces to the field below: the first is a hash value for the suffix, the second is a hash value for the next substring.

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11 2

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✓ Correct.

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