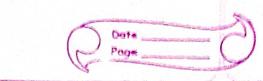


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| > | majority element. Majority element appers. >= N2 |
| . 4 | Husbing |
| | - Juse map to slose occurence of |
| | all elements |
| | -> check which element's occusence |
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| | example | • |
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| | connt = Axxxxxxxx | |
| | element= & 4 | |
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| | element - corris | |
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| | if Celement == cirelia) | |
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| 2 | else | |
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| | | To despite the control of the con- |
| | AFREE the traversel, element | is. |
| | Out answet. | |
| | | |
| | Arscure = 4 | · days |
| <u> </u> | The state of the s | |
| | code: | |
| | int (nt=0, ele=0; | |
| | | |
| | FOE (int ?=0; iLsize; i++) & | |
| | 1 | |
| | if (cnt = =0) | |
| | ele = u(E[i]; | |
| | | description of an interest of the second sectors of the second sectors of the sec |
| | if (ele = = cozeriz) cod++; | and the same of the same |
| 177 | else cont = -3 | |
| The second party section is the second party section. | | |
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