# COMPUTER SCIENCE & ENGINEERING

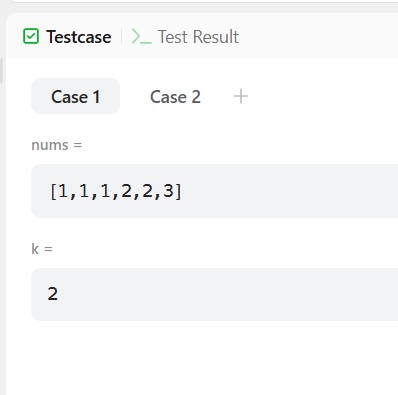
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| **Student Name: Mahasvi** | **UID:** 22BCS10414 |
| **Branch:** BE-CSE | **Section/Group:** IoT\_631(B) |
| **Semester:** 6th | **Date of Performance:** 17/02/25 |
| **Subject Name:** AP LAB-II | **Subject Code:** 22CSP-351 |

1.

FIND PEAK ELEMENT:



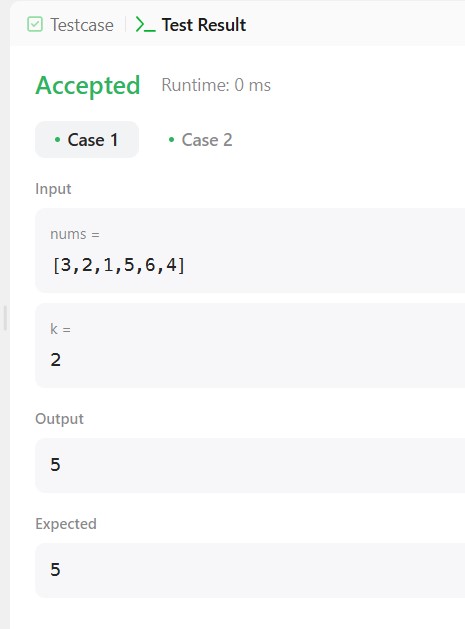
1. TOP K FREQUENCY ELEMENT:



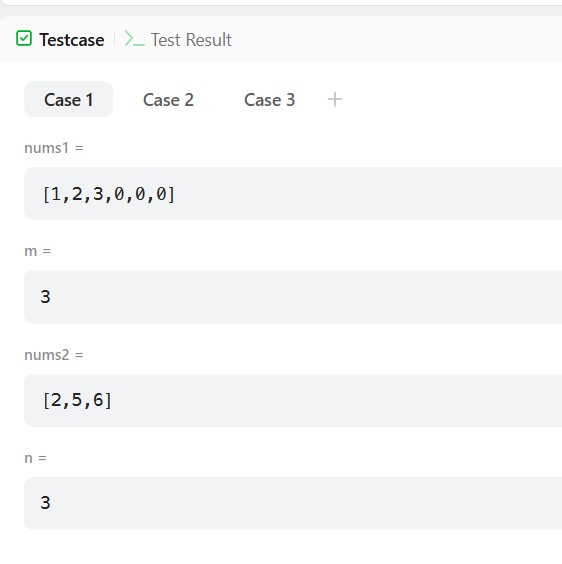
|  |
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|  |

1. **K largest element**

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**4. Merge sorted array**



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5. K smallest element

