| **Problem ID (UVA)** | **Name** | **Point(s)** | **Note** |
| --- | --- | --- | --- |
| [11364](https://uva.onlinejudge.org/index.php?option=onlinejudge&page=show_problem&problem=2349) | Parking | 1 | Array. |
| [11933](https://uva.onlinejudge.org/index.php?option=onlinejudge&page=show_problem&problem=3084) | Splitting Numbers | 1 | It is recommended to use std::bitset (c++). |
| [11824](https://uva.onlinejudge.org/index.php?option=onlinejudge&page=show_problem&problem=2924) | A Minimum Land Price | 2 | Sorting. You don’t need big integers for this problem. (32-bit signed integers are enough if you do it in the clever way.) |
| [11988](https://uva.onlinejudge.org/index.php?option=onlinejudge&page=show_problem&problem=3139) | Broken Keyboard | 2 | Linked list. |
| [417](https://uva.onlinejudge.org/index.php?option=onlinejudge&page=show_problem&problem=358) | Word Index | 2 | Map. |
| [10107](https://uva.onlinejudge.org/index.php?option=onlinejudge&page=show_problem&problem=1048) | What is the Median? | 3 | Hint: use 2 heaps (priority\_queues). |
| [11860](https://uva.onlinejudge.org/index.php?option=onlinejudge&page=show_problem&problem=2960) | Document Analyzer | 3 | Queue (or implicitly, two pointers) + (unordered) set. |
| [10954](https://uva.onlinejudge.org/index.php?option=onlinejudge&page=show_problem&problem=1895) | Add All | 3 |  |
| [514](https://uva.onlinejudge.org/index.php?option=onlinejudge&page=show_problem&problem=455) | Rails | 3 | Stack. |