top → | Friday | ← n
0

$n = n.below$
$n = n.below$

| Thursday |
1

| Wednesday |
2

| Tuesday |
3

| Monday |
4 | null |

using System.Collections.Generic;

IEnumerable < E >
(iterativo)
↑
ICollection < E >
(addition)
↑

IList < V >          ISet < K >              IDictionary < K, V >
(indexing)        (identification)              (mapping)
↑                      ↑                              ↑

List < V >   HashSet < K >   SortedSet < K >   Dictionary < K, V >   SortedDictionary < K, V >
                                                   SortedList < K, V >

| | List < V > | HashSet < K > | SortedSet < K > | Dictionary < K, V > | SortedList < K, V > | SortedDictionary < K, V > |
|---|---|---|---|---|---|---|
| Overhead | no | no | yes | no | no | yes |
| Adding | O(1) | O(n) | O(log n) | O(n) | O(n) | O(log n) |
| Searching | O(n) | O(n) | O(log n) | O(n) | O(log n) | O(log n) |