|  |
| --- |
| TAD Queue |
| Queue = (En, En-1, En-2, ..., E1), n >= 0 , En = Front, E1 = Rear |
| {Inv.: The collection follows a First-In-First-Out (FIFO) order,  Dequeue(queue) = E1,  Elements ≠ NULL} |
| Primitive Operations:   * Enqueue: Queue x Element → Queue (Modificadora). * Dequeue: Queue → Element (Modificadora). * Peek: Queue → Element. * IsEmpty: Queue → Boolean. * Size: Queue → Integer. |

|  |
| --- |
|  |