|  |  |  |
| --- | --- | --- |
| Node | (Int) DATA | |
| (\* pointer) next | |
|  | | |
| Node | | (int) data |
| (\* pointer) next |
| Node  (Temp) | | (int) data |
| (\* pointer) next(NULL) |

**Enqueue**

**Add** temp to the end of the linked list:

Queue->back->next= temp;

**Set** back to the new element

Queue->back=temp;

|  |
| --- |
| Queue |
| Front(\* node) |
| Back(\* node) |

**Queue with a linked list structure**

**Enqueue**

**If th**