```
void Insert Beg (Noden)
  head-nent = (head-next nn);
   n. nent = (null 1 heard);
  head=n;
void Insert End (Noden)
     n. nent = (tail. nent 1 null);
        tail=n; tall qually.
                intolerent) A 18) 1 Th. A.
```