Nidhish L

```
void  beg (Node **head  ~~##~~ , int data) {                    1BM18W019

        Node *n =    new Node ();  //new node
        n → data = data;

        n → npx  =  * head;

        if (*head != NULL) {
            (*head) → npx  =  XOR ( ~~##~~ n,  (*head) → npx );
        }

        ~~*head = New~~
        *head = n;  }


void  end (Node **head , int data) {

        Node *n =  new Node () ;
        n → data = data;
        Node *last = *head

        A→  if (*head == NULL) {
                *head = n ;
                return ;}

        while (last → ~~next~~ npx != NULL) {
                last = last → npx ;
                n → npx = last → npx ;

        last → npx = n ;
        return ;
        }
```

Teacher's Signature : _____