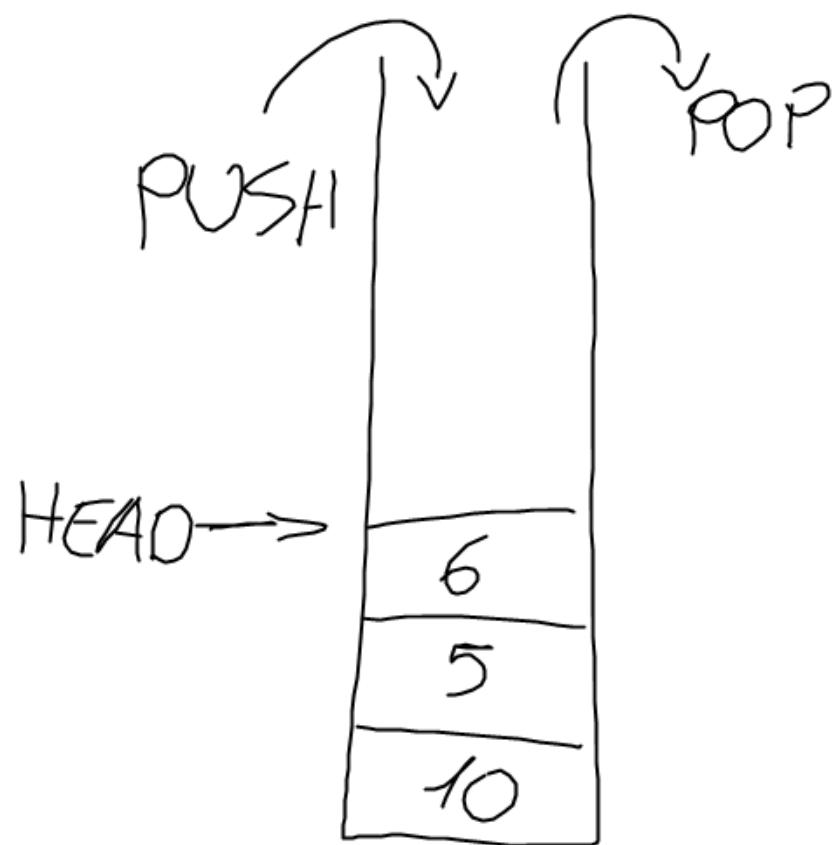


LISTE  $\Rightarrow$  LIFO



PUSH IN CODA



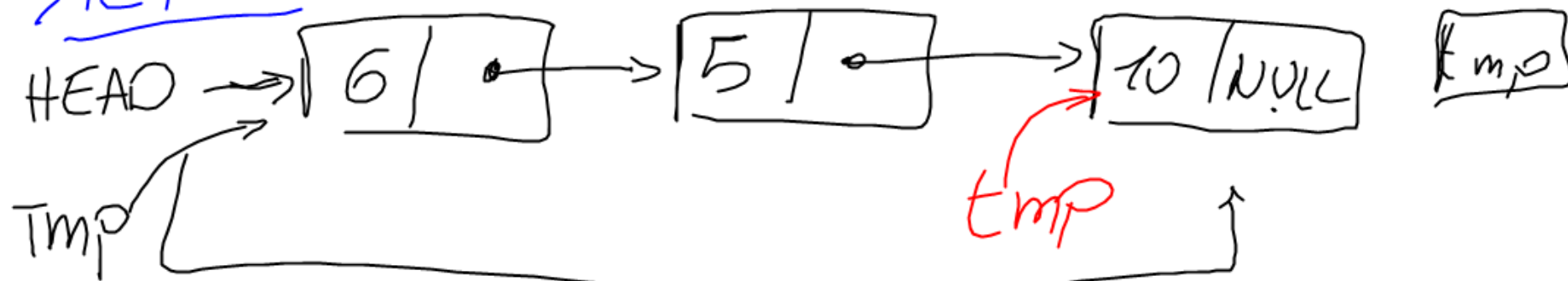
HEAD  $\rightarrow$  TAIL

TAIL  $\nrightarrow$  HEAD

NULL == 0

== 0x0

STEP 1



CICLO PER SCORRERE  
LA LISTA CON tmp

```

while (tmp != NULL) {
    print( );
    tmp = tmp -> next;
}
  
```

(tmp -> next != NULL)

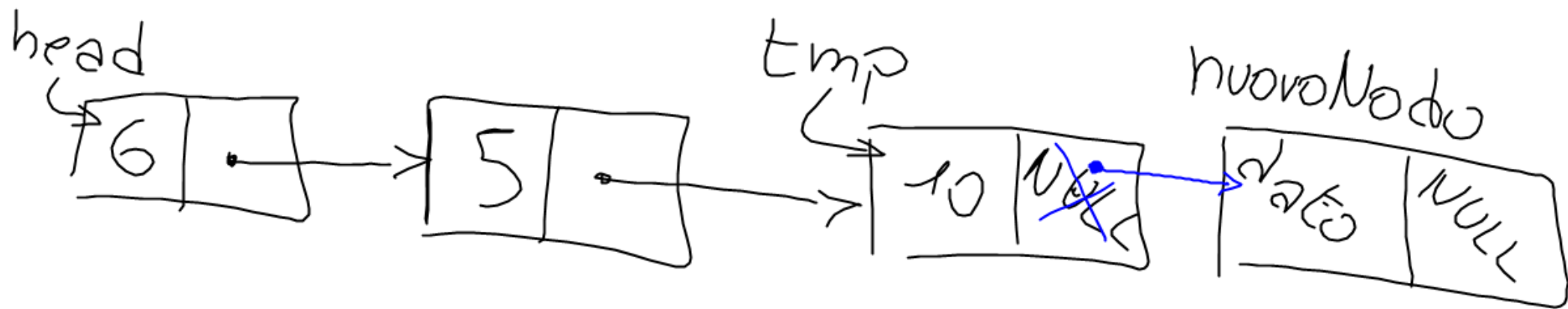
## STEP 2

`Node * nuovoNode = malloc(sizeof(Node));`

`nuovoNode->val = dato;`

`nuovoNode->next = NULL;`

`tmp->next = nuovoNode;`



SE Node\* pushInCode(Node\* head, int data){

} return head;

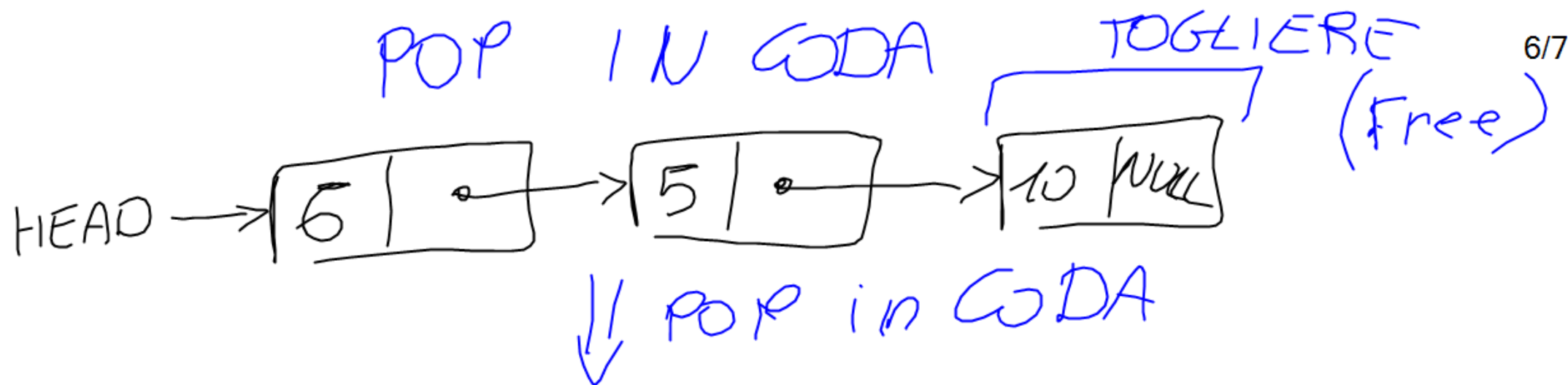
(SE) void pushInCode(Node\* head, int data){

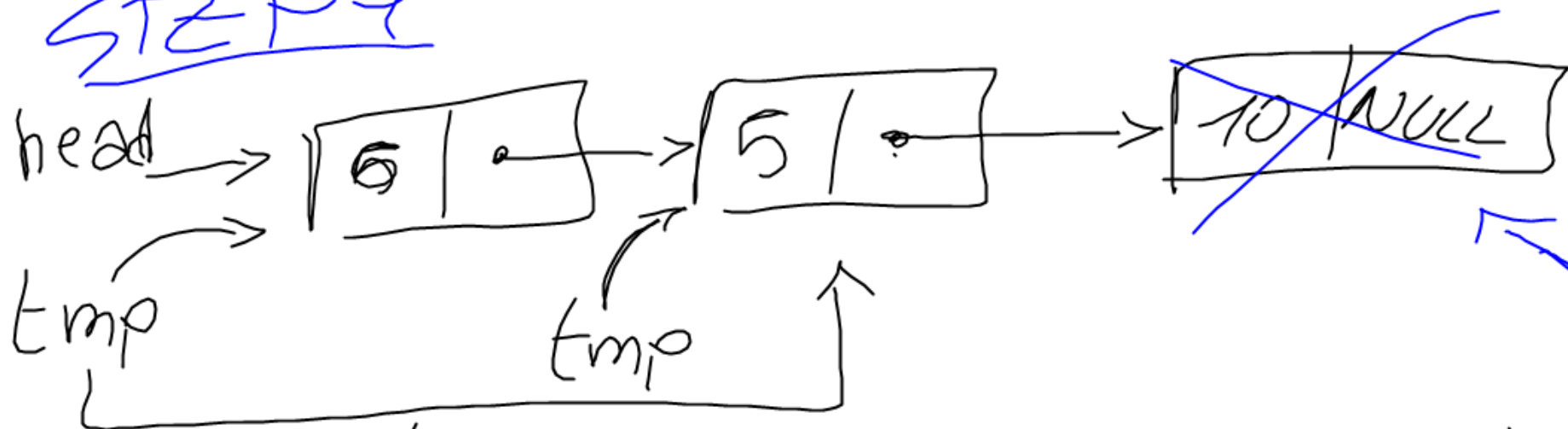
// NO RETURN

}

NEL main  
int main() {

} pushInCode(head, 15);



STEP 1

```

while (tmp->next->next != NULL) {

```

```

    tmp = tmp->next;

```

STEP 2

```

}
Free(tmp->next);
tmp->next = NULL;

```