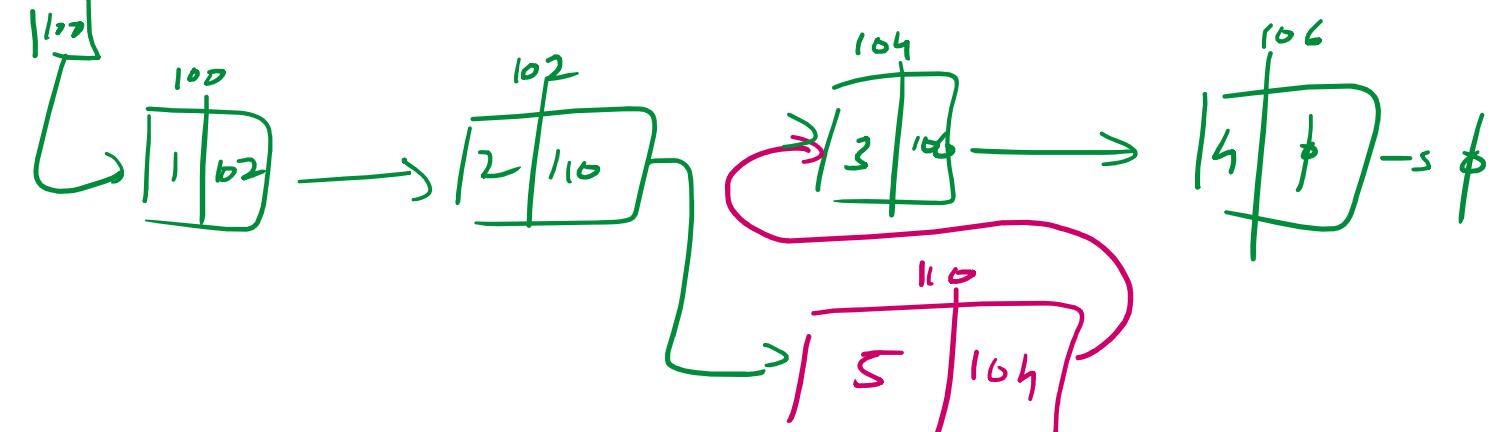
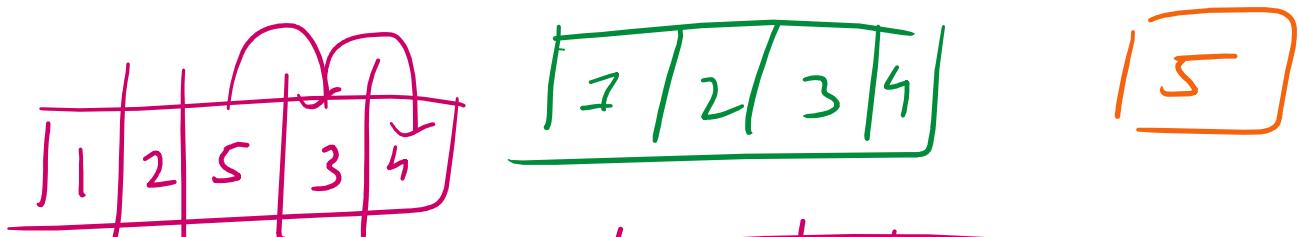
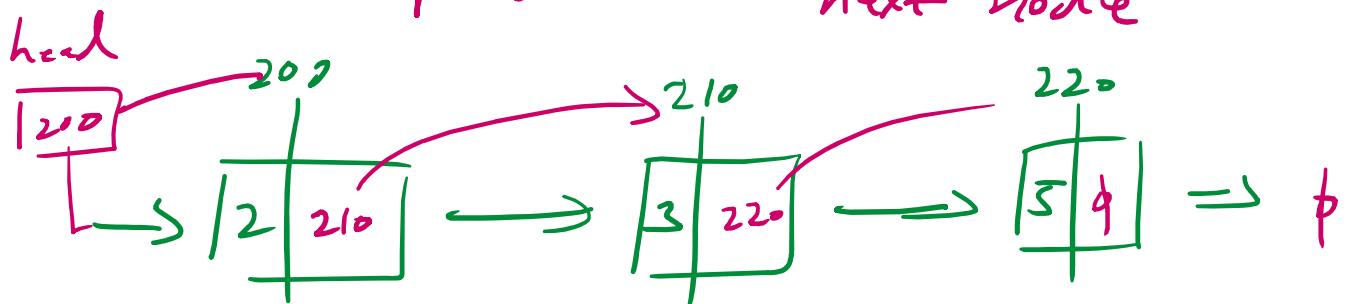
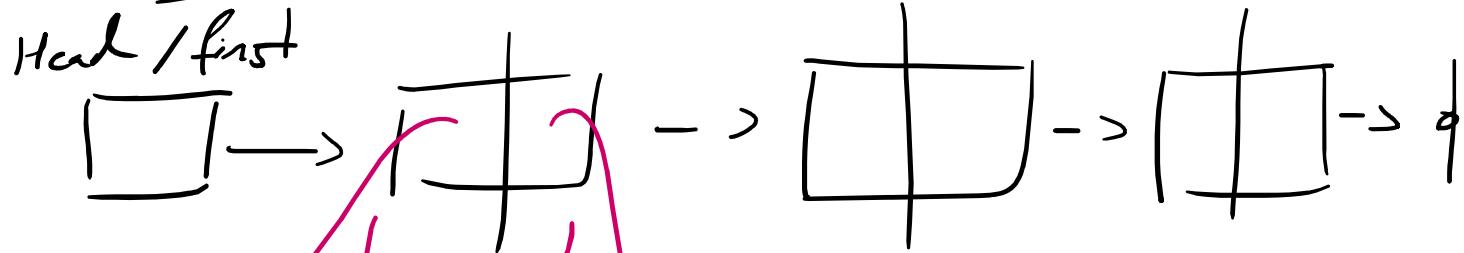
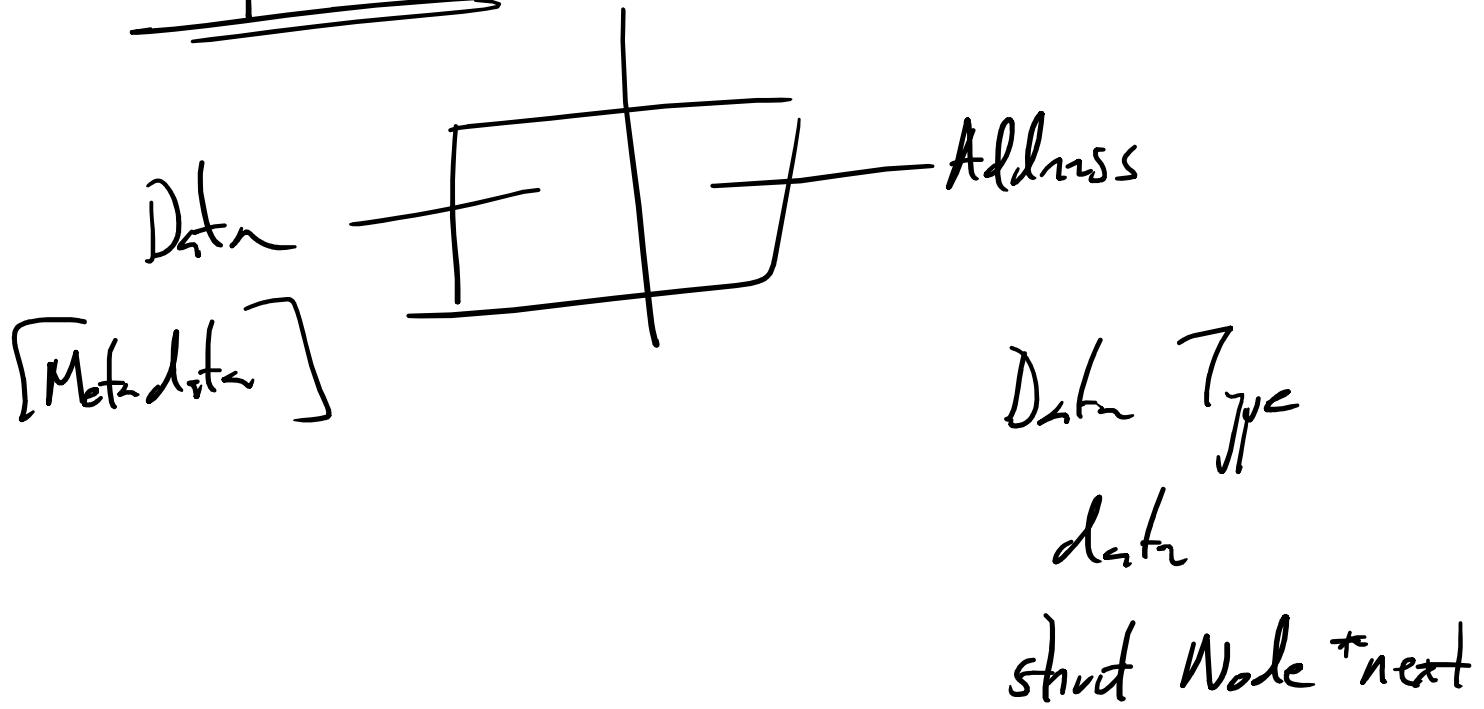


=> linked list :

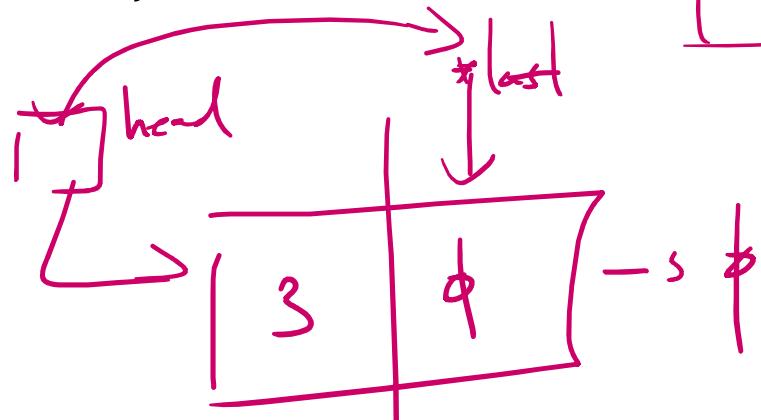


$\hookrightarrow | \begin{smallmatrix} 5 \\ 104 \end{smallmatrix} |$

\Rightarrow Complications:



```
head -> data = A[0];  
head -> next = NULL;  
last = head;
```

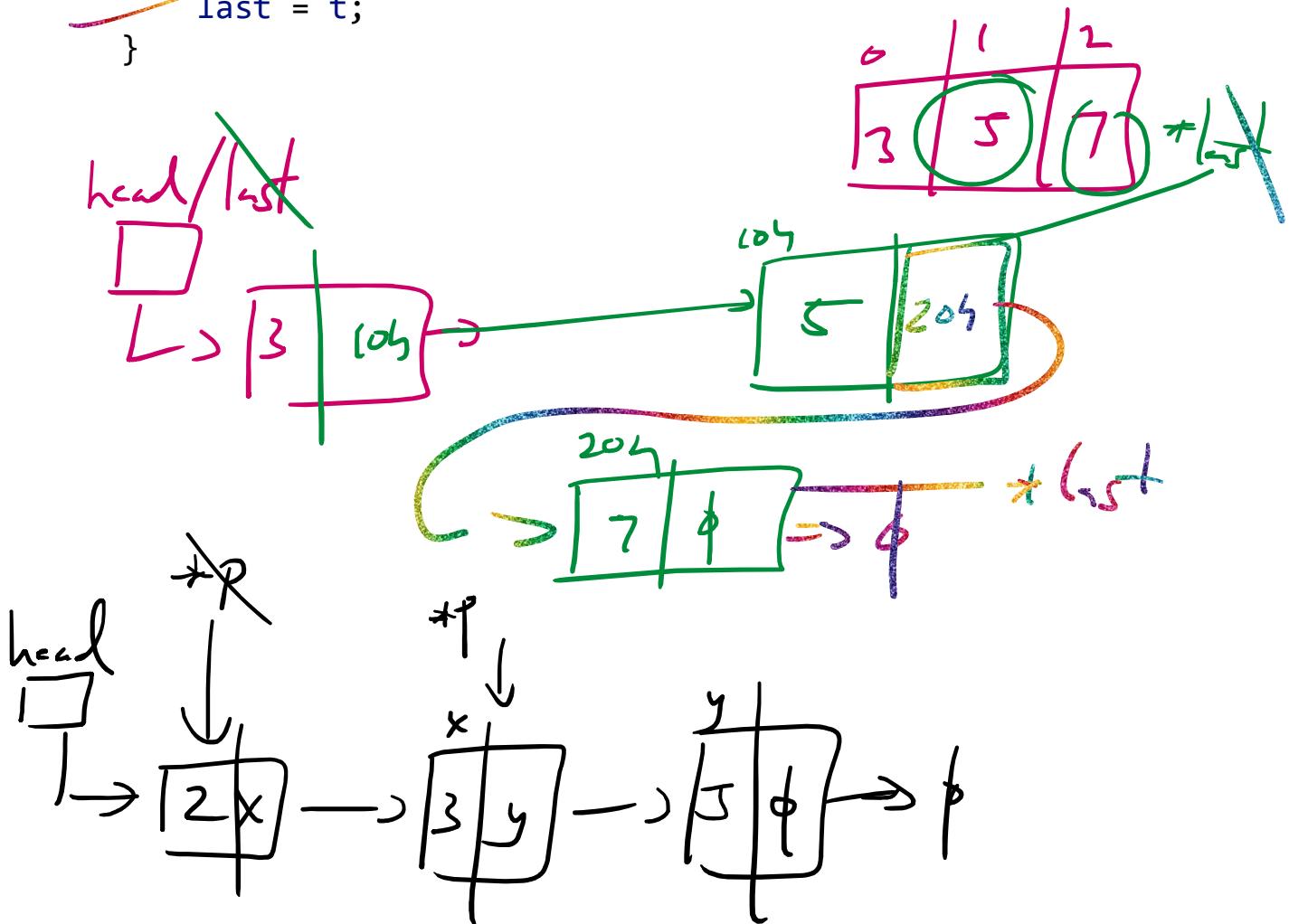


* t
* last

```

for (i=1; i<n; i++) {
    t = (struct Node *)malloc(sizeof(struct Node));
    t->data = A[i];
    t->next = NULL;
    last->next = t;
    last = t;
}

```



```

while (p != null) {
    print (p->data)
    p = p->next;
}

```