

CS 326 Lab Pintos Linked List Code

Struct node {

 struct node *next;

 int x;

 int y;

};

struct node *head;

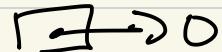
struct node n1, n2, n3;

n1.x = 2

n1.y = 3

n1.next = 0; (NULL)

head → n1



head = &n1

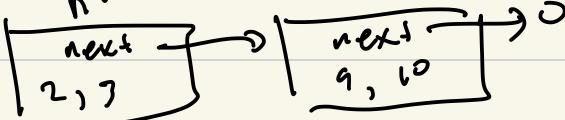
n2.x = 9

n2.y = 10

n2.next = 0

n1.next = &n2

head →



Pintos

Struct node {

 struct list_elem elem;

 int x;

 int y;

 char line[MAX_LINE_LEN];

}

Struct list mylist;

```
struct list_dmap;
```

