

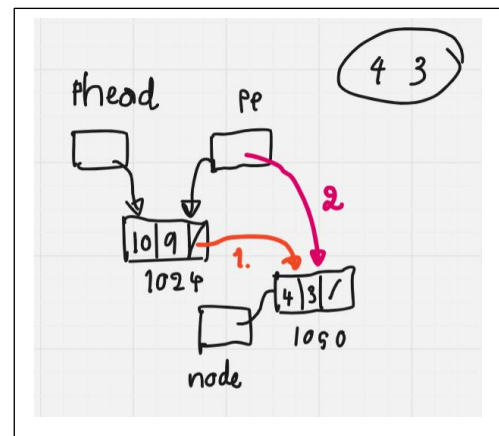
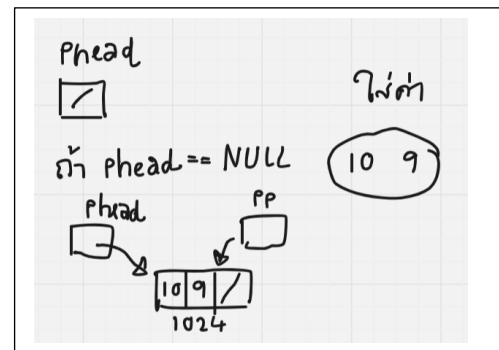
ตัวช่วยข้อบกพร่องโพลีโนเมียล

การ insert

```
#include <iostream>
using namespace std;

struct record
{
    int con;
    int pow;
    struct record *next;
};

struct record *insert(struct record *phead)
{
    int data;
    struct record *node, *pp;
    while(data != -99)
    {
        cin >> data; ถ้ามันเป็นตัวจบ ให้ออกจาก loop
        if(data == -99)
            break;
        if(phead == NULL)
        {
            phead = new struct record;
            phead->con = data;
            cin >> data;
            phead->pow = data;
            phead->next = NULL;
            pp = phead;
        }
        else
        {
            node = new struct record;
            ....
        }
    }
    return phead;
}
```



```

int main()
{
    struct record *p1=NULL, *p2=NULL, *p;

    p1=insert(p1);
    p=p1;

    ทดลองพิมพ์ดู
    while(p!=NULL)
    {
        cout << p->con << " " << p->pow << " ";
        p=p->next;
    }
    cout << "End";
    p2=insert(p2);
    ...
}

```