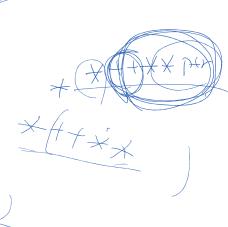
```
#include<stdio.h>
                                                   C Intensive
void main(void){
  int 📆 🌣
                                    printf("%d ", *(ptr +1));
  int n[] = ($,10,22,34,36,44);
                                    printf(" %d₩n", *ptr);
  ptr=pi
  printf("%d", *ptn++);
printf("%d\n", *ptr); 5 10
                                    printf("%d ", *ptr+=1); 12 12
                                    printf(" %d₩n", *ptr);
                                    printf("%d ", ++ptr);
  printf("%d ", *ptr+1);
  printf(" %d₩n", *ptr); 11 10
                                                             22 22
                                    printf(" %d₩n", *ptr);
  printf("%d ", ++ pt); 11 11 11
                                    printf("%d ", (*ptr)++);
                                                              22 23
                                    printf(" %d₩n", *ptr);
```

```
*ptr = \frac{1}{2}.

ptr = \frac{1}{2}.

*ptr + 1 = \frac{1}{2}.
```



++ ptr + (+ptr)

XXX 0/230/27 730/3/3 0

