(11)

## Pointen Hathmatic

## Post Increment :

## Pool Increment

Pre and Post Deenement:

int main () }

int a[] = 35.16.7,80,45,32,23,103;

Transmid bed terminal

int \*p = &a [2];

printf ( u god n, \*- (--p); / Opt -> 16

printy ( " god ", \* (p--)); Opt => 16

Trotum O; if we again print Ap

It will be 5.

Everything works some ar (variable)

increment and dienent.

(((1771) x (47P));

sofret 181 tras release .

First address will be update

then must

(11)