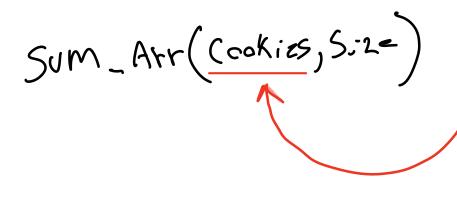


Note: After the function returns to the main Method, every variable that's local to add() will be destroyed.

where is sum in mimary??

Array as argument visual

main ()



what's getting

passed as an

argument exactle?

- · It get's passed in the abbress of the first element. [You are not sending the whole array] This is called the base address
- · This means you can do something like thisi

int *a = cookies;

sum_arr(a, size);

Since the add Mithed has a painter as a parameter like this;

Void add (int Cz arr, int len)

Can you do something like this??

arr ++;?

The Answer is NO, you cannot perform Arithmetic on this type of pointer. It is a constant pointer.

But, if you can pass in a non-constant

pointer as an argument like so; Int*b = arr; Void add (*b, Int (en);

now you ean do arithetic on that