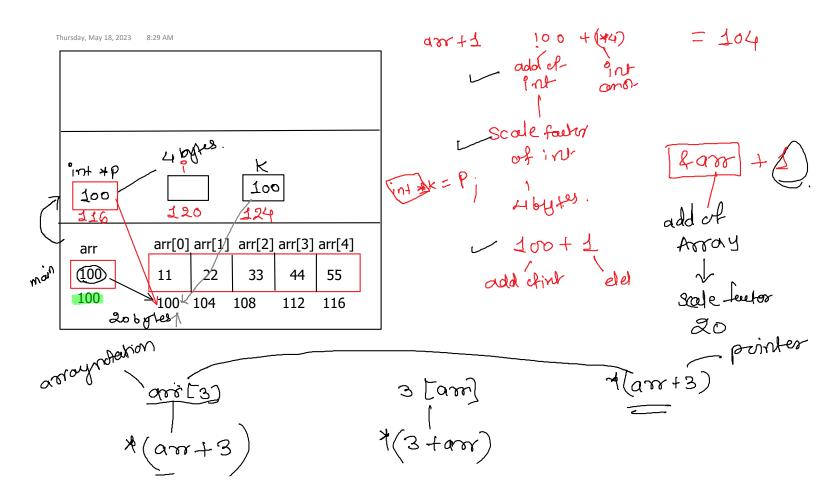
Agenda

Thursday, May 18, 2023 8:05 AM

1D Array Pointer Arithmetic Array can be implemented to ways:

- 1. Static implementation of array Early Binding
 - a. Memory is resolved at compile time
 - b. To be used when programmer is aware of how many bytes are required in advance
 - c. Memory once given cannot be shrinked or grown at runtime
 - d. Memory is not in control of programmer
- 2. Dynamic Array Late binding
 - a. Memory will be resolved at runtime
 - b. Such memory can be shrinked or grown at runtime
 - c. Memory is in control of programmer

8:06 AM anti an[2] an[3] an[4] an[0] arr 11 11 33 22 100 190 708 116 104 Sizeal (arox) displan main



arr	arr[0]	arr[1]	arr[2]	arr[3]	arr[4]
100	11	22	33	44	55
100	⁴ 100	104	108	112	116

