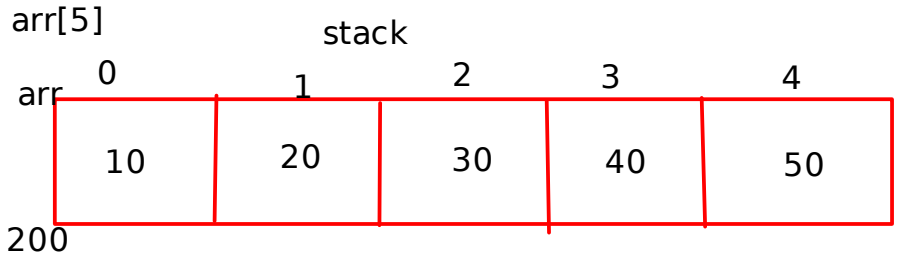
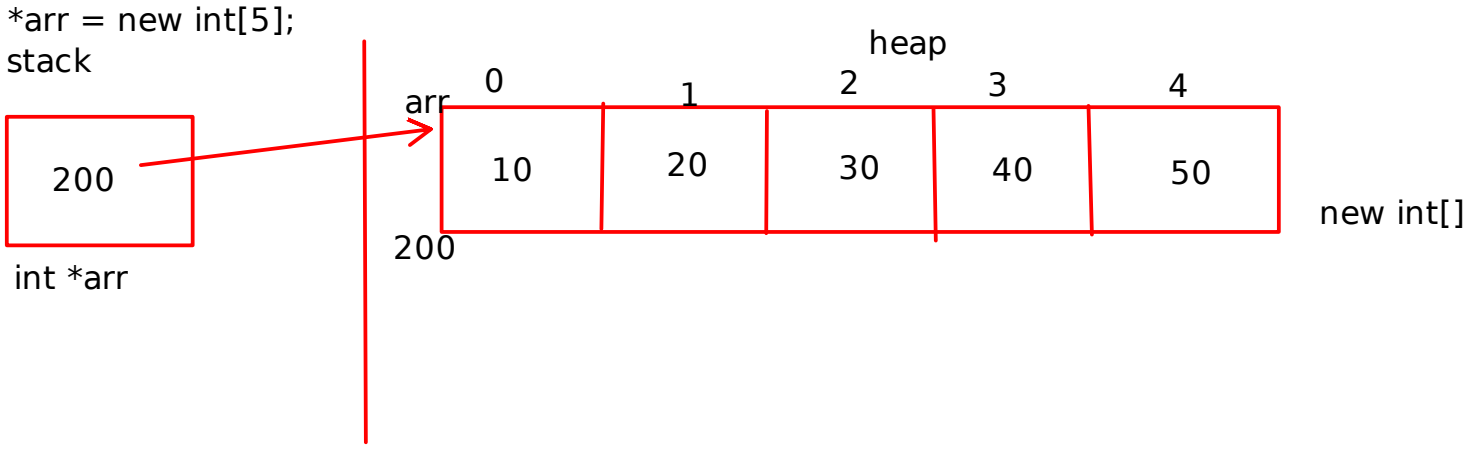
1. int arr[5]

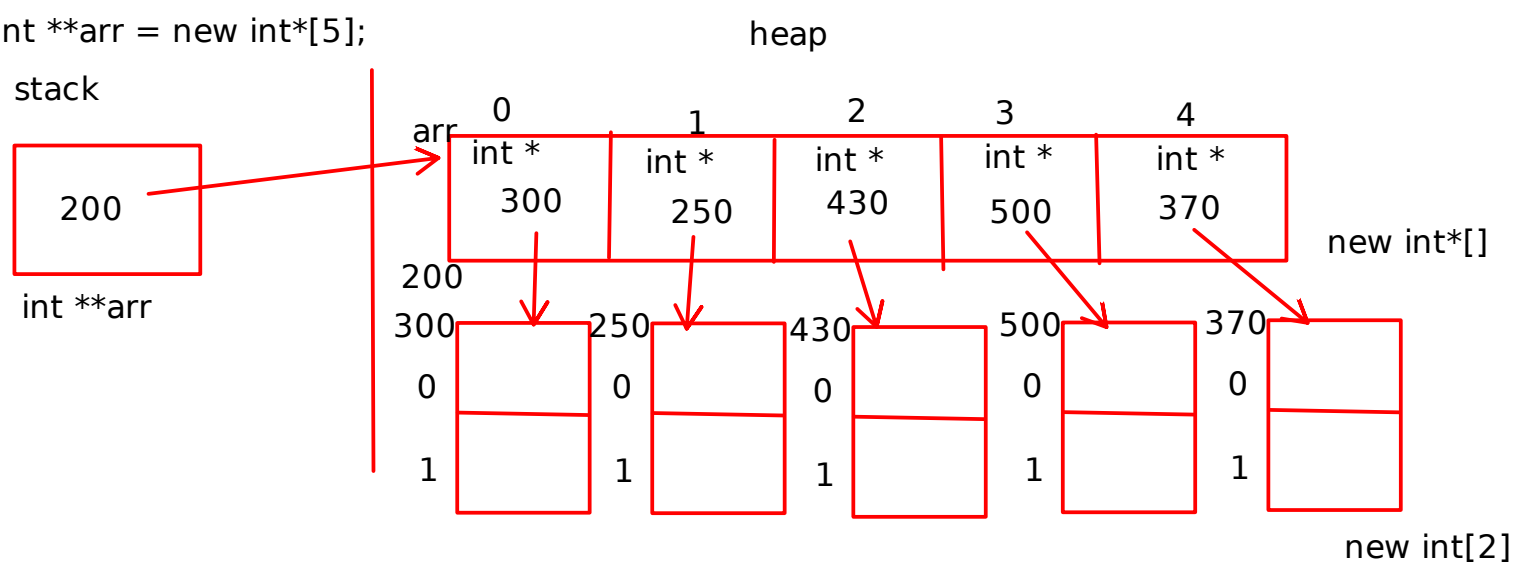


2. int *arr = new int[5];



delete [] arr;

3. int **arr = new int*[5];

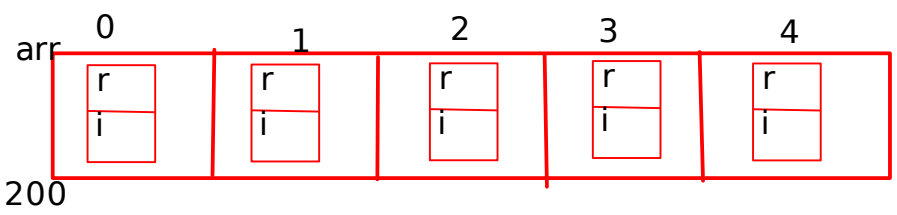


arr[0] = new int[2];

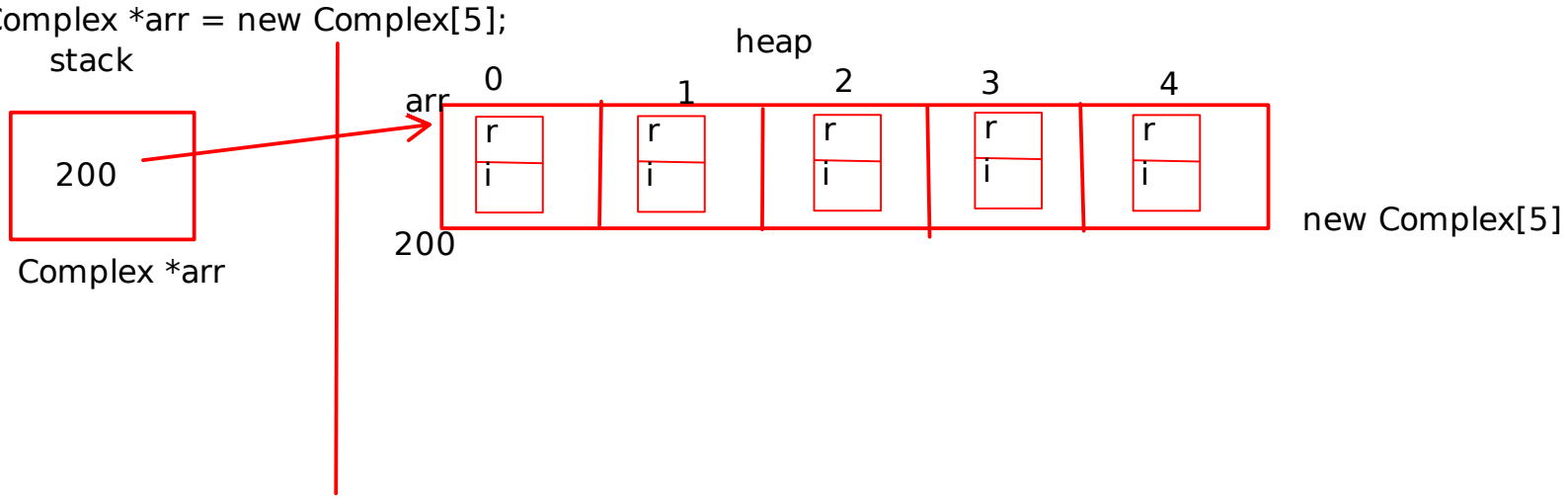
for()
delete[] arr[i];
delete []arr;

int **arr;
(r,c)
arr = new int*[2];
for()
arr[r] = new int[3];

4. Complex arr[5]



5. Complex *arr = new Complex[5];

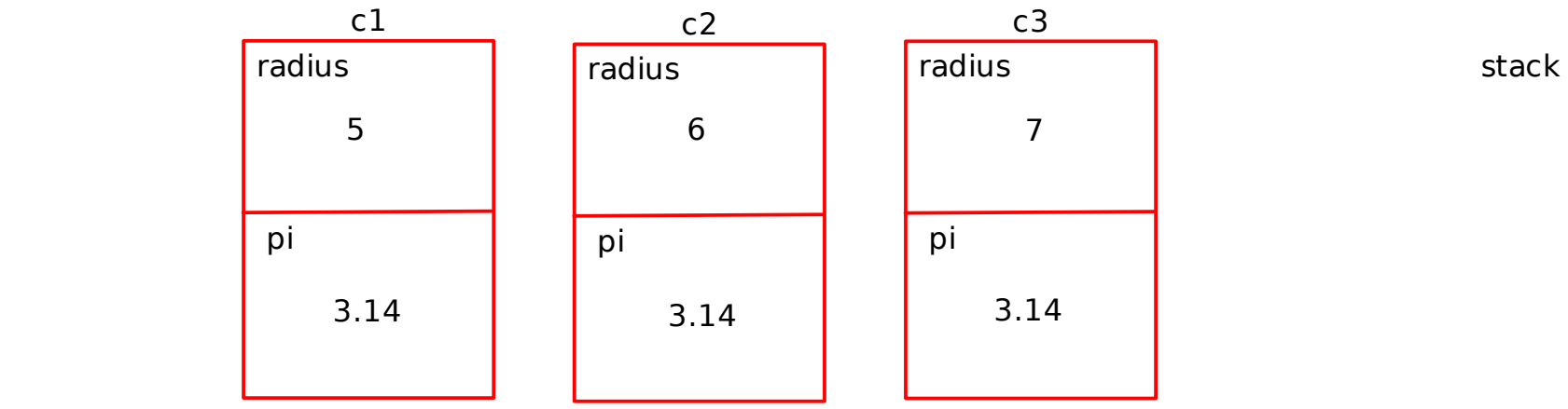


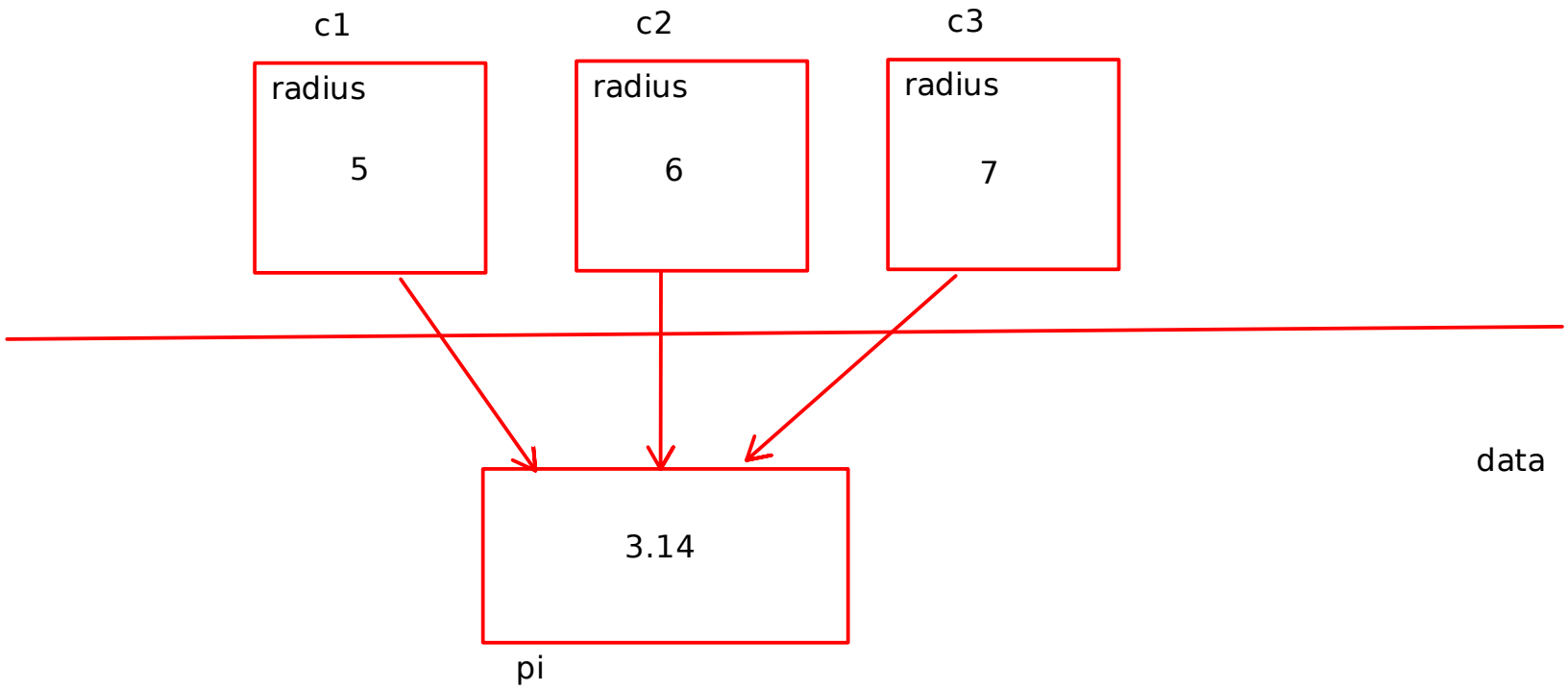
delete[] arr;

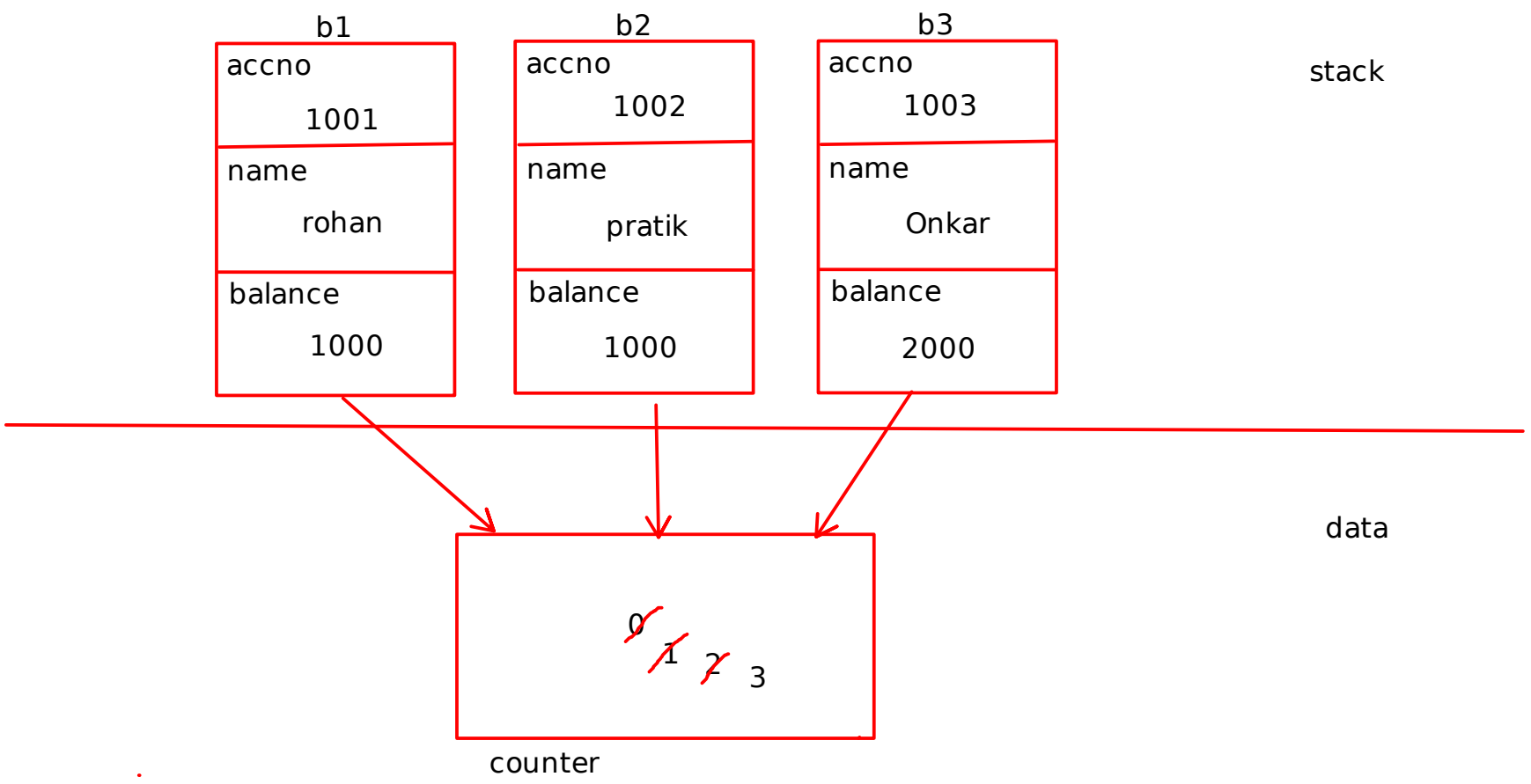
6. Complex **arr = new Complex *[5];

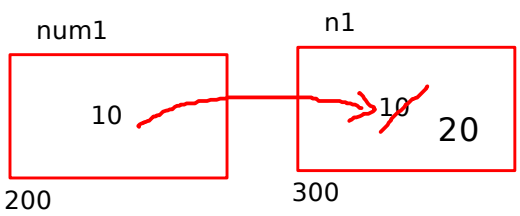
delete arr[i];
delete []arr;

arr[0] = new Complex();
arr[1] = new Complex();
.
.
.

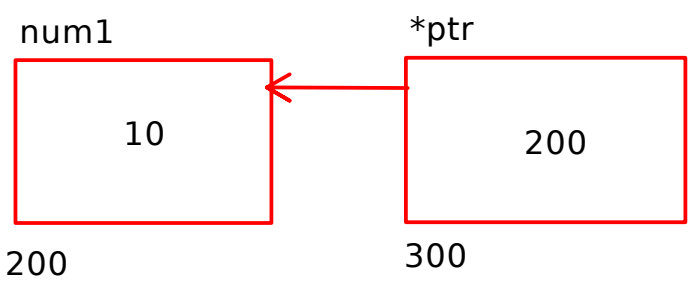




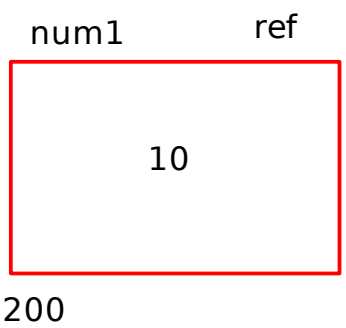




pass by value

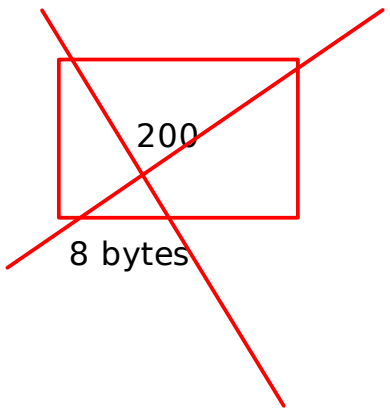


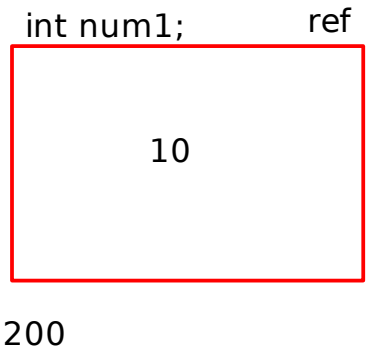
pass by address



&num1 -> 200

&ptr -> 300



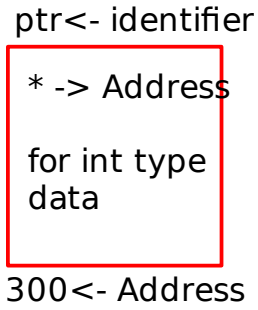
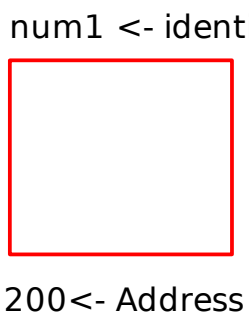


num1 -> valueat(200)

void changeNum1(int &num1){

}

int num1;

int *ptr;

int &ref = num1;