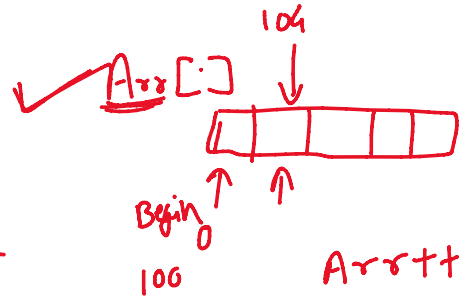
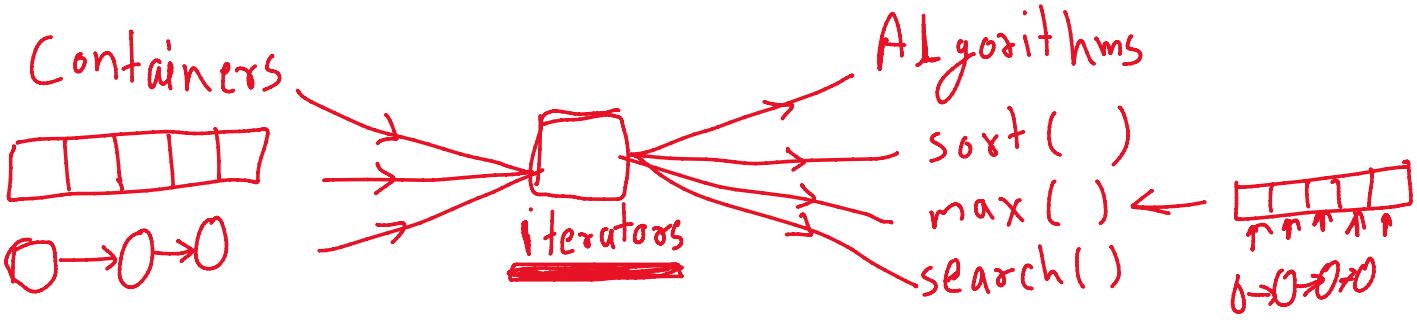
Day 2 - STL

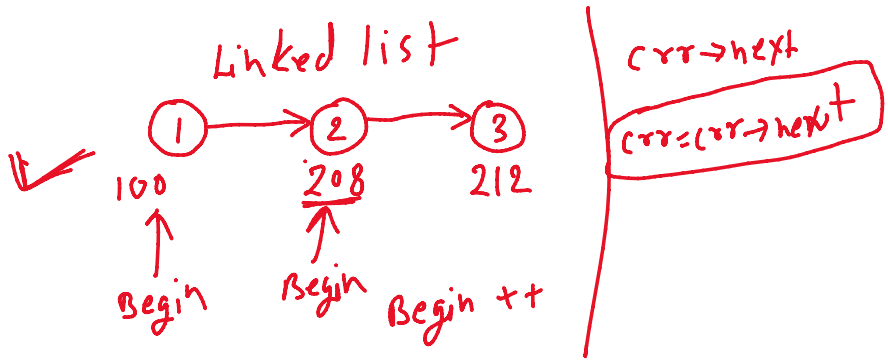
21 June 2022 08:30

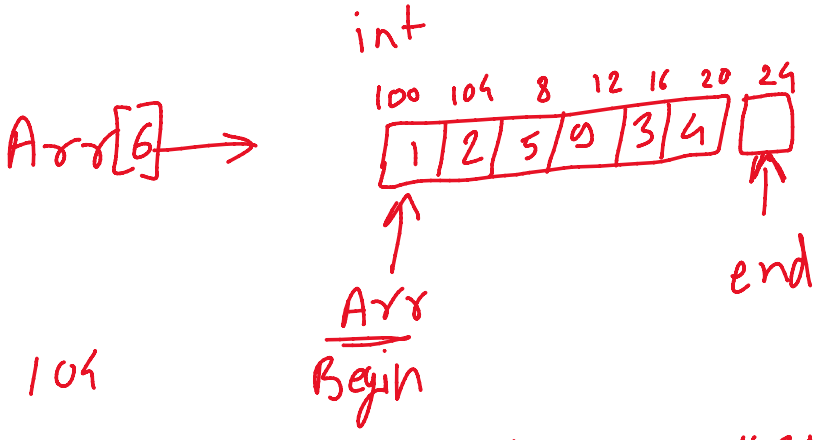


STL

Arr++j



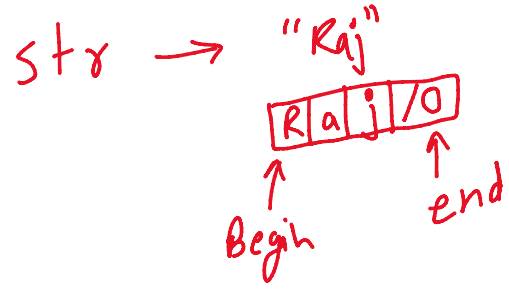




Arr+1 = 104
100

Arr+6 = 124

100 + (6 x sizeof(int)) =



$100 + (6 \times sizeof(int)) =$

$100 + (6 \times 4) = 124$

end = Arr + n

Begin end