what; s the cost of n consecutive push_back(.) calls? Then it takes ~ 12 steps. $\left(\frac{N(n+1)}{2} = \sum_{i=1}^{n} i\right)$ what about the capacity x = 2 stratesy? How many times did we have to resize in terms of n? logza Now, what is 2 ? (Recall, 2 r' = 1+r+1) = 1 So 2 = [-2 -1 $= \frac{(3n+1)}{2} = \frac{2(n-1)}{2}$ Not that different than if we majically benew the size from the beginning!

Ascismed operator! the default docs
this > date = W. date;

W. date

creates aronary leal, to a double bree