Honay In C++ 1) C type anas Type name [size]; [Dafination of amas) => Accessing individual alements: nom. []] -> it climent O to size => mane is actually pointer to first clast. (Cf Type) => datas one storrd in stack continuously. => Abronay our heep Example int * another = now int[5]; delete [] another;) for Grading aras for delecting 2) Std: anay => 9t is inside among header file #luckde Lamay> => Occloration template < Clast, Std: size t N> Struct amay; Example std:: amay Lint, 5> another;

=> Mamba functions: # Element access 1 at (size-type pos); La chith bound checking. 1 openatur [] L> No bound chacking. 1 Contll 6 backl) 3 datal) # Copceity 1 compty() @ Size (). # Openation) 1) fill (const Tk value) Lo Assign the given volue to all element

in the container.