Std: vector

- => Ats a dynamic arran, which dosont enforce any uniqueness to its actual elements.
- => Atis inside vector header file

=> Declaration

templede L Class, Class Allocedon = std:: allocedon LT>> Class vectoon;

@ enase (iterator pos)

- Example: If you want to enance 2nd

* Member functions

Modifiens

- @ Push_bak (Tkk Value);
- () Pop-back ():

 [V. esoso (V. beglin(H1))

] Romone lost clim of the Victor.
- (clean(); Ly cleane all elemnit of the Container.

Copacity

- @ bool conty () const;
- (i) Size-type Size() Const;

Element access

- @ opendan [] (Size-type pos);
- No bounds checking is performed.
- B at (size-type pos);

 bounds chacking is performed.

- 6 front ()
- @ bakl)
- @ T+ datal)

La Returns pointer to the underlying among Serving as demont storage.

* Optimization of std:: voctos

- 1 V. neserve (acop)
 - So that the vector will not sister until it so that the vector will not sister until it
- 2) Use employenback instead of push-back

Construct dhe object

Ino extra copy opendion.

Pass an object to)
Store

It extra copyl
operation