DA C++ STL Unordered Set: stores unique elements in no particular order.

Syntan = unordered_set (object-type) var name;

Reg = unordered_set (int) 8; insert(): inserts an element in the unordered set. Syntax = unordeaed - set (int) s; S. insert (1); S. insert (2); begin (): return an iterator pointing to the first element in the sunordeered. Syntan = S. begin (); count(): returns I if element is present in the container otherwise O. Syntan = unordered_set (int) s;

S. intersect (1);

ent's Sign.

S. insect (2);

S. count (3); Teacher Signums—true.

The beginning of wisdom is silence. The second step is listening.

Parent's Sign. ..

Date	Day
Syntan = S. clear();	e elements in
Syntana = 8. clear();	
, find():- to search elem	neut in
unordered set	
syntax = unordered_8	set Lint) s;
S. insert (
S. unsert	(S);
y (S, finald).	= S.end()){ <"true"
-> erase (): - to deleto 1	single Clement
-> erase (): - to delete so or elements b/	w a particular
Date	The state of the s
Syntane = S. erase C.	
od. > size (): - returns the	line.
syntax = S. Size	
V	
-> empty(): - checks if	set is empty.
-> empty(): - checks if s syntax = 8. emp	ty U,
Teacher Sign Pa	arent's Sign
reaction of gift.	

Make each day your masterpiece.

Vector: dynamic arrays; that have ability.

to change size whenever elements

are added or deleted from Them.

Syntax: 20bject type var name; Eg! vector (int) ans; begin(): first element of vector. end(): last ush-back(): basically prints the value. Syntane: V1. plushback(1); Day. insert(): it is used to insert on element syntax:/v1k.insert(it,5); / 11 inserting 5 at the beginning erase(): It is used to det delete in. specific element Synthic Vector (int) v1; suto it = v1. begin(); V1. exase(1t); Teacher Sign Teacher Sign. Parent's Sign.

pop-back(): deletes last element and returns it to the calling function. front (): it returns a reference to the first element of the vector. sback(): it returns a reference to the last first element of vector. release): deletes all the elements from the vector. Date Day of not. - sizec): returns size.