Sl. No.	Name	Descriptions
1	**count**	Gives the number of elements present in the collection.
2	**limit**	Verifies the collection size.
3	**exists(m)**	Returns true if mth element present in the collection else returns false.
4	**first**	Gives start index number in collection with integer subscript.
5	**last**	Gives end index number in collection with integer subscript.
6	**extend**	Adds NULL element to the collection end.
7	**next(m)**	Gives the index that succeeds mth index.
8	**prior(m)**	Gives the index that precedes m index.
9	**trim**	Deletes an element from the end of collection.
10	**trim(m)**	Deletes m elements from the end of collection.
11	**delete**	Deletes all elements from collection, setting count to 0.
12	**delete(m)**	Deletes mth element from collection, if mth element is NULL, then no action is performed.
13	**delete(m,k)**	Deletes element from mth to kth position.
14	**extend(m)**	Adds m element to the collection end.
15	**extend(m,k)**	Adds m copies of the kth element to the end of collection.