	ResizableArrayBag			LinkedBag		
	union	Intersection	difference	union	Intersection	difference
Time Complexity in the Best Case	O(n)	O(n)	O(n)	O(n)	O(n)	O(n)
	Add items n times.	The target will be first	The target will be first	The target will be first	The target will be first	The target will be first
	The best case is n times	element every time.	element every time.	element every time.	node every time.	element every time.
	visit each element.	Total n time iteration.	Total n time iteration.	The best case is n times	Total n time iteration.	Total n time iteration.
				visit each node.		
Time Complexity in the Worst Case	O(n)	O(n^2)	O(n^2)	O(n^2)	O(n^2)	O(n^2)
	Add items n times.	The worst case is	The worst case is	Add items n times.	The worst case is	The worst case is
	The worst case is also n	element doesn't exist.	element doesn't exist.	The worst case is also n	element doesn't exist.	element doesn't exist.
	times visit each	It means iterates all the	It means iterates all the	times visit each node.	It means iterates all the	It means iterates all the
	element.	element every time.	element every time.		node every time.	node every time.
		Total n * n times	Total n * n times		Total n * n times	Total n * n times
		iteration.	iteration.		iteration.	iteration.