

	else Is (idn== size) add hast (val);
	else L
	Node temp = new Node ();
	tempo desta = val;
	Nocle prev= lued;
	for(9nt i=0; i/ idx-1; i++)
	peuv= pouev. next;
	lemp. nest = perev. neset;
	prev. nent = Lemp;
	lize++;
	3
	y
2) Link	ced list Recursive.
	a) Data Iterative
	6) Pointer Iterative
	c) Data Recursive
	d) Pornter execusive
(a)	Data Iterative (Some as in arrays)
	lyt=0, right=size-1;
	cohile (left Lingue) (
	Node left Node = get Node At (left);
	Node right Node = get Node At (right);
	Ewap Data (lytwode, right ode);
	lift +f, vigut;



