Name:				Seat no Perm no. :						
Student to your left:				Student to your right						
Part 1 [20 pts] : Multiple				e Choice				Part 2, Q1 [5pts]		
Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10	
\bigcirc A	\bigcirc A	\bigcirc A	\bigcirc A	\bigcirc A	\bigcirc A	\bigcirc A	\bigcirc A	\bigcirc A	\bigcirc A	
ОВ			ОВ							
○ C			\circ C						\circ C	
\bigcirc D			\bigcirc D				\bigcirc D	\bigcirc D	\bigcirc D	
○ E	○ E	○ E	\bigcirc E	\bigcirc E	\bigcirc E	\bigcirc E	\bigcirc E	○ E	\bigcirc E	
Part 2	, Q2 [1	0 pts]:	int mi	nArray	Recurs	sive(i	nt *ar	r, in	len)	{
}										

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Part 3 Q1 [5 pts] a Q2 a. [3pts] Point	b	c.	d		e		
Fill in the correct	circle Q2b [1pt]	Heap	Stack	Q2c [1pt	Yes	\bigcirc_{No}	
Q2d [5 pts] void	d addToEndOfL	ist(Linke	edList*& li	st, char	value) {		
}							

Name:	Seat no	Perm no. :
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Q3 [5 pts] LinkedList* arrayToLinkedL	ist(char* arr,	int len){
}		
Q4 [10 pts] int countCharIterative(Lin	nkedList* list	, char value){
}		

Name:	Seat no Perm no. :					
Student to your left:	Student to your right					
Q5/Q6 [10 pts] Your implementation must be RECURSIVE						