SI	HAHEE	D BHA	GAT SIN	NGH S'	ГАТЕ	ETECI	HNICA	L CAN	IPUS, F	EROZEPUR
	LL NO			T				T	otal num	ber of pages:[]
Tota	l numb	per of a	uestions	:07						
					BCA	3rd se	m.)			
					TA S	TRU	CTU	JR	Rec	yppear .
					ect Co	ode :B	SBC-3	302	2	oli-15 Bale
					Pa	per ID	: Ma	2y 201	8	oli-15 Bale
										Max Marks:60
Ti	me allov	wed: 3 H	rs		4					
Impo	Section Attemp	ot any fo e any mi	npulsory ur questi ssing dar ructions,	ions ou ta	t of si	x quest	ions fro	om secti	on B	
					PAR	TA(2	2×10)			
Q. 1.	(a) (b) (c) (d) (e) (f) (g) (h)	What is Why Sta What is What is Create a	node for polish note maximu	e trade of the tra	off? Offation	a structu list?		tree wit	h depth n'	?
					PA	RT B	(8×5)			
Q. 2.	Or Explain	two way	ous operate	st with	c++ pr	ogram?		(CO1)		
	W-it - 41	ne algorit	hms for i	nsertion	and d	eletion	in stack	?		
Q. 3.			different 1					(CO2)		

