	AKASI
	1BM18CS 008
	w void eng()
	f .
	int element; if ((front=0 fl rear== MAx-1)11(front==(rear+1) /-MAX)); print+ ("B is full! In");
	if ((front = 0 le real = = MAX -1) (from
	great ("B is full! (n"))
	dse
	{
	if (front = = -1 fl real = = -1)
	Junt 10;
	read = (read +1) /. MAX/
	grant + ("Enter element:");
	scarf ("/d", & elevent);
	& Trior J: clement)
	}
- / -	\(\frac{1}{2}\)
	void des()
	ſ
	id (rep = = -1)
	grint + (" " is empty");
	f (reas = = -1) print + ("Os is emply"); claif (Kont = = reas)
	printf("Element remaned is "d (n", a [fant]);
	pont=rear=1;
	}
	else
	1
	printf ("Element removed is ". oln", of [Hent]);
	years - (point +1) Y. max)
	Y
)
	void display ()
	, ,
	if theat == -1)
	erent + ("B is empty");
	else if (front = rear)
1	classmate PAGE PAGE

	DATE
	to (int i = Mont; i <= reas; i++)
,	Trunk TI You I To A 1.91
	gent + (" ");
	grint+("\n");
· ·	else
	1
	L. 154: 0: 1
يئي	has lint i = floort; i < max; i++)
	purity of it osin.
	(and 1=0) I <= hoan · i + 1
10	pust ('d (t , 8); ():
بر	y print f ("(n");
	a stanting
, 	
ļ.	
1	(100)
	(100h 1/2)
A	(10th 100)
	(1-2-11-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-
	(1-3-11-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-
	(1-3-11-12-13-13-13-13-13-13-13-13-13-13-13-13-13-
	(1-5-Mar.)
	(1-5-14-17)