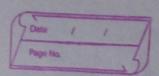
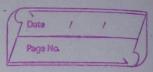
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	X=1 (punt = 0
	X=1 (our =)
	X=1.) Lount=0.
) the tople on p
2)	ok 200 003) 31000 001
	2)
3)	H > 0 0 1 1 01 1 0 1 >
-)	# include < bib / 81d CH- h
	using names parce 8td;
	template (clas T)
	class cal culator
	& \(\)
	private: Trum 1, num 2;
	Public =
	Calculator (T 1, Tn2)
	hum 1 - 01 ?
	num = n $num = n$
	y.
	· Void aispay Result ()
	cout << " Num bers are'z < num c c''and "
	contec" Numbers are 'ze num ce"and" num 2 2 cend 1;
THE PARTY NAMED IN	



cout cc "Add is" (add) ccenal) cout "20" subtract is" ex subtract () exends; cout ce Division is "Le divide () ce end! 4. Tadd () T subtact () 2 ochon num / - num 2 ; 3 I meetiply O() 2 yetron (nun 1 * num2); 3 i veton (nun! / num 2); 3. int main () Calculator < Good > Goat Calc (2,1); Calculator < Good > Goat Calc (2.4,1.2); cout co" Int results: " 22 end!;
int calc - clus play Result (); went 4 " end | cc "float results" ccedi;

6 6 (out Calc. display Result ();

return ()



4 a will be reversed # include < bits (statet - h)

evening names pace stat) int main () Mt sum 20.; 10 1000 as queue < mt > my queue; proper my queue - push (1); my queue psh (3);
my queue psh (3);
my queue psh (5);
my queue psh (2); 11 Ouer 19 1 8 3 6 2 while (! my que enpty ()) Bom = som + my queue. (sont ();
my queue pop (); bys selected the " " of a -sepmoon and some 3 wear that 1 13 1 5 1 5 1 1 1 1