(Q1	3					
C	Client A clien	+ B	client c	200 keeper	(layer)	
	- Set Data (10	epp/master, A	) —		← Regular	2-node
		Master is	A - 1,	'		
	A crashes	_	1	1		
	!	get Dat	a (lapp/master,	watch) > [A]		
		No	change detec	ted		
		No ex.	ent triggered Le backups	(A)		
		1				
				i		

\* Regular 2 node persists even after master (A) crashes

No change or failurer detected.

6			
(22)	cloent A	client B	200 keeper (layer)
	get Data	Clapp (master) → [none)	(none)
	- Set Data Clappl		→ (A)
		aster is Al	
			$l_{master}) \rightarrow (None) + (none)$ $l_{master}, B) \rightarrow (B)$
		set sharetapp	المارا داما
		Retry sucu	eeds after
	Ba	h thinks they are master -	
<b>.</b> ×	Set Data and get Data	are non atomic th	us (B) witry (or delay).
	multiple masters ele	cted since both succes	ded.