	<u>Naïve Remap Table</u>						Content-aware Remap Table						
į	 	Men	nory	Remap Table		i	Memory			Remap Table			
i		Address	Content	In	Relay		Address	Content		In	Relay	Content	
ļ	(i)	10	10	10	10	1	10	10		10	10	10	
		100	100	100	100	į	100	100		100	100	100	
		200	200	200	200	ļ į	200	200		200	200	200	
Swap													
10 ↔ 100	 	Memory		Remap Table		!	Memory			Remap Table			
		Address	Content	In	Relay	į	Address	Content		In	Relay	Content	
	 /::\	10	100	10	100	į	10	100		10	100	100	
i	l (ii) I	100	10	100	10		100	10		100	10	10	
Swap	!	200	200	200	200		200	200		200	200	200	
10 ↔ 200	<u>-</u>	Memory		Remap Table		·	Memory			Remap Table			
ı	l	Address	Content	In	Relay		Address	Content		In	Relay	Content	
ļ	I I (iii) I	10	200	10	200		10	200		10	100	200	
		100	10	100	10		100	10		100	200	10	
I		200	100	200	10		200	100	L	200	10	100	
	 			Inconsi	stent Stat	e !							