FIFO (using either FIFO-qu	ieue	or	circu	ılar	but	fer)																		
Reference number		1			2			3			4			5			6			7			8	
Page reference string		0			1			3			1			2			0			1			2	
Read/Write access		R			R			W			W			R			R			R			W	
Frame 0	1	0		1	0		1	0		1	0		5	2		5	2		5	2		5	2	
Frame 1				2	1		2	1		2	1		2	1		6	0		6	0		6	0	
Frame 2							3	3		3	3		3	3		3	3		7	1		7	1	
Number of page faults:	6		1			1			1			0			1			1			1			0
Second-Chance/Clock																								
Reference number		1			2			3			4			5			6			7			8	
Page reference string		0			1			3			1			2			0			1			2	
Read/Write access		R	ref		R			W			W			R			R			R			W	
Frame 0	1	0	1	1	0	1	1	0	1	1	0	1	5	2	1	5	2	1	5	2	1	5	2	1
Frame 1				2	1	1	2	1	1	2	1	1	2	1	0	6	0	1	6	0	1	6	0	1
Frame 2							3	3	1	3	3	1	3	3	0	3	3	0	7	1	1	7	1	1
Number of page faults:	6		1			1			1			0			1			1			1			0
		vic	tim:	3																				
<b>Enhanced Second-Chance</b>	(N	RU)																						
Reference number		1			2			3			4			5			6			7			8	
Page reference string		0			1			3			1			2			0			1			2	
Read/Write access		R			R			W			W			R			R			R			W	
Frame 0	1	0	R	1	0	R	1	0	R	1	0		5	2	R	5	2	R	5	2		5	2	MR
Frame 1				2	1	R	2	1	R	2	1	MR												
Frame 2							3	3	MR	3	3	М	3	3	М	6	0	R	6	0		6	0	
Number of page faults:	5		1			1			1			0			1			1			0			0
Classes used by NRU	1.	1. ( , ) Not referenced, not modified																						
	2. ( , M) Not referenced, modified.																							
	3. (R, ) Referenced, not modified.																							
	4.	(R,	M) Re	efer	enc	ed, m	odi	fied.																

Least-Recently-Used (LRU)	)																							
Reference number/Time		1			2			3			4			5			6			7			8	
Page reference string		0			1			3			1			2			0			1			2	
Read/Write access		R			R			W			W			R			R			R			W	
Frame 0	1	0		1	0		1	0		1	0		5	2		5	2		5	2		5	2	
Frame 1				2	1		2	1		2	1		2	1		2	1		2	1		2	1	
Frame 2							3	3		3	3		3	3		6	0		6	0		6	0	
Number of page faults:	5		1			1			1			0			1			1			0			0
Optimal (OPT)																								
Reference number		1			2			3			4			5			6			7			8	
Page reference string		0			1			3			1			2			0			1			2	
Read/Write access		R			R			W			W			R			R			R			W	
Frame 0	1	0		1	0		1	0		1	0		1	0		1	0		1	0		1	0	
Frame 1				2	1		2	1		2	1		2	1		2	1		2	1		2	1	
Frame 2							3	3		3	3		5	2		5	2		5	2		5	2	
Number of page faults:	4		1			1			1			0			1			0			0			0