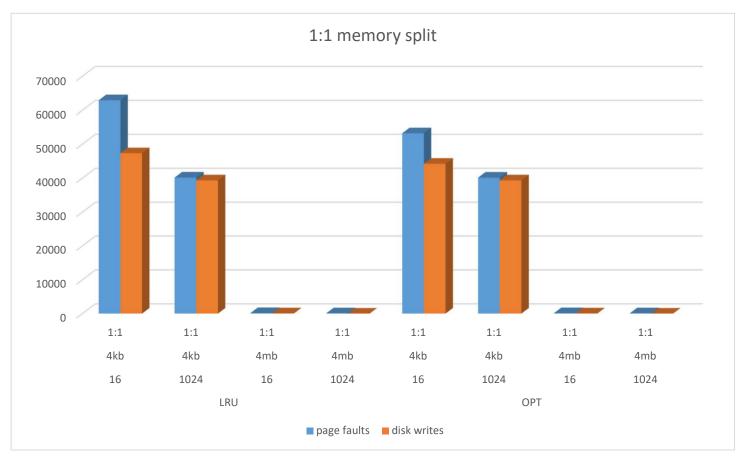
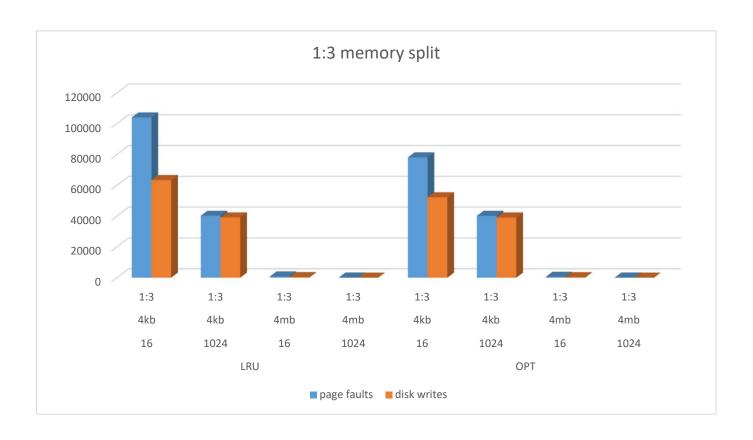
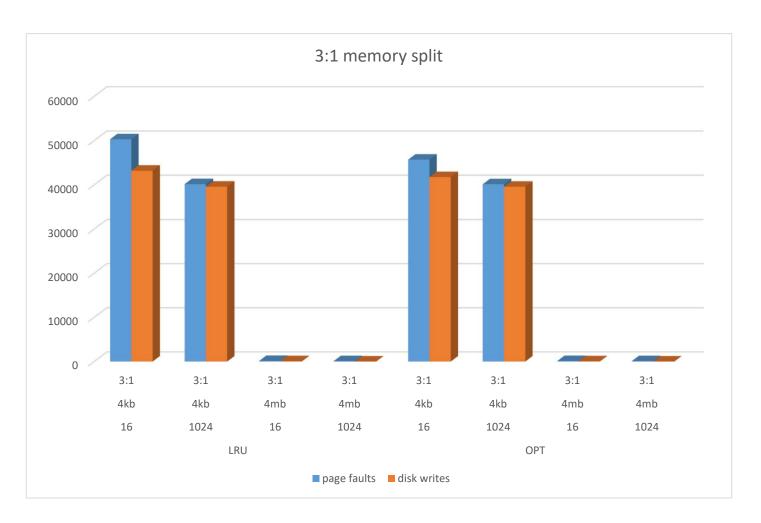
Algorithm		LRU					OPT				
frames		16	1024	16	1024	16	1024	16	1024		
page size	4kb	4kb	4mb	4mb	4k	b 4k	b 4mb	4ml)		
mem split	1:1	1:1	1:1	1:1	1:3	1 1:1	1:1	1:1			
page faults		62932	40168	156	94	53202	40150	124	94		
disk writes		47328	39342	84	0	44225	39329	68	0		



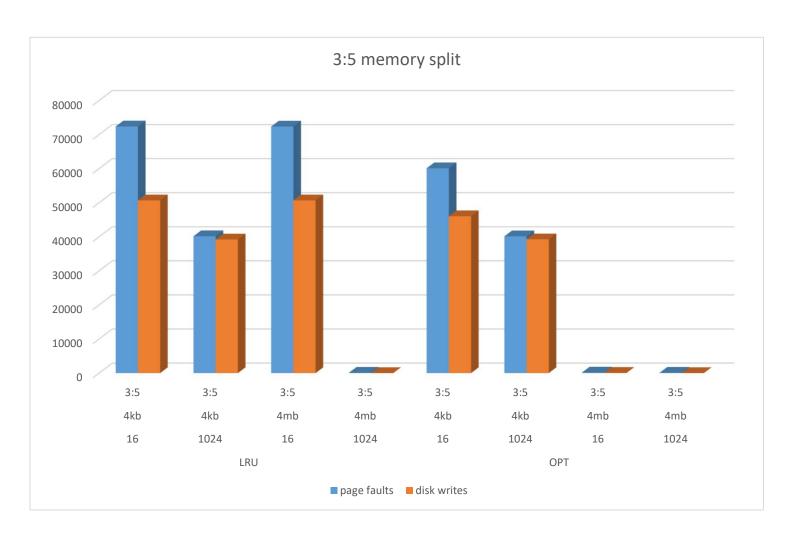
Algorithm		LRU				OPT			
frames		16	1024	16	1024	16	1024	16	1024
page size	4kb	4kb	4mb	4mb	4kb	4kb	4mb	4ml)
mem split	1:3	1:3	1:3	1:3	1:3	1:3	1:3	1:3	
page faults		103998	40173	766	94	78073	40150	552	94
disk writes		63345	39105	390	0	52152	39091	284	0



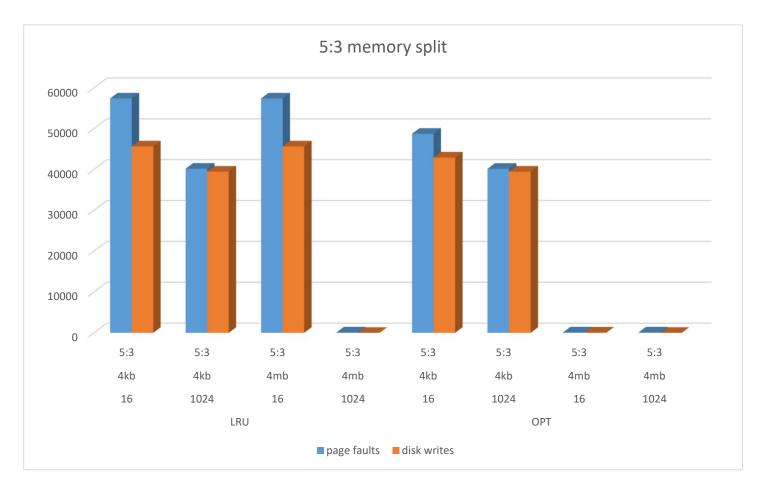
Algorithm	L	_RU				OPT			
frames		16	1024	16	1024	16	1024	16	1024
page size	4kb	4kb	4mb	4mb	4k	b 4k	o 4mb	4m	b
mem split	3:1	3:1	3:1	3:1	3:2	1 3:1	3:1	3:1	
page faults		50312	40168	134	94	45710	40150	112	94
disk writes		43208	39598	80	0	41756	39585	70	0



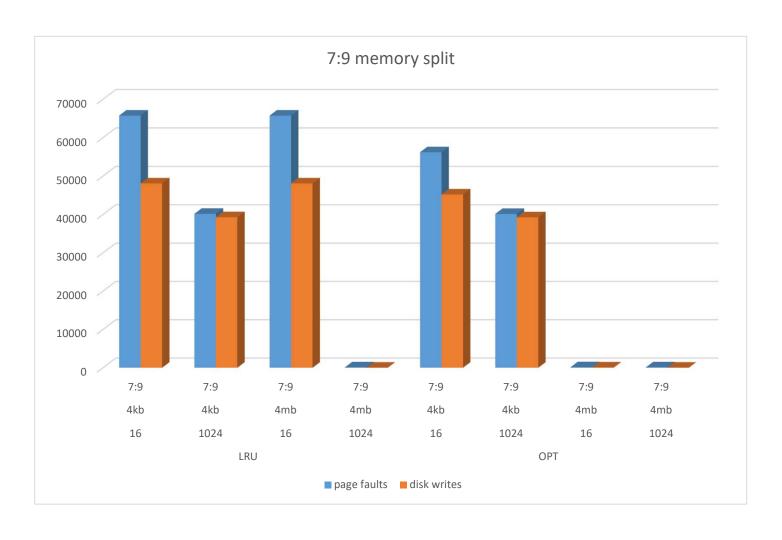
Algorithm		LRU			OI	PT			
frames		16	1024	16	1024	16	1024	16	1024
page size	4kb	4kb	4mb	4mb	4kb	4kb	4mb	4mb)
mem split	3:5	3:5	3:5	3:5	3:5	3:5	3:5	3:5	
page faults		72396	40168	72369	94 6	0119	40150	163	94
disk writes		50698	39214	50698	0 4	6037	39265	84	0



Algorithm		LRU			0	OPT				
frames		16	1024	16	1024	16	1024	16	1024	
page size	4kb	4kb	4mb	4mb	4kb	4kb	4mb	4mb)	
mem split	5:3	5:3	5:3	5:3	5:3	5:3	5:3	5:3		
page faults		57379	40168	57379	94 4	18728	40150	109	94	
disk writes		45639	39470	45639	0 4	12916	39457	66	0	



Algorithm		LRU				OPT			
frames		16	1024	16	1024	16	1024	16	1024
page size	4kb	4kb	4mb	4mb	41	kb	4kb	4mb	4mb
mem split	7:9	7:9	7:9	7:9	7:	:9	7:9	7:9	7:9
page faults		65738	40168	65738	94	56201	40150	139	94
disk writes		48093	39278	48093	0	45209	39265	76	0



Algorithm		LRU			0	PT			
frames		16	1024	16	1024	16	1024	16	1024
page size	4kb	4kb	4mb	4mb	4kb	4kb	4mb	4mb	
mem split	9:7	9:7	9:7	9:7	9:7	9:7	9:7	9:7	
page faults		59692	40168	59692	94 5	50699	40150	115	94
disk writes		46177	39406	46177	0 4	43465	39393	65	0

