

Execution Time								
cache size 100 Workload:	Page Replacement Algorithms	LRU	Random_Page	Clock	SC	NFU	Mfu	FIFO
	2-Clock	2.085	12.075	1.091	1.091	1.632	1.805	1.231
	4-Clock	34.786	65.839	31.685	31.685	72.669	68.672	39.029
	6-Clock	76.672	119.871	71.694	71.694	86.225	87.25	87.088
cache size 200 Workload:	Page Replacement Algorithms	LRU	Random_Page	Clock	SC	NFU	Mfu	FIFO
	2-Clock	2.051	12.197	1.109	1.109	1.743	1.942	1.24
	4-Clock	35.353	62.586	30.567	30.567	64.104	63.099	35.936
	6-Clock	102.632	130.857	95.853	95.853	100.423	100.423	110.101
cache size 50 Workload:	Page Replacement Algorithms	LRU	Random_Page	Clock	SC	NFU	Mfu	FIFO
	2-Clock	39.092	64.08	38.008	38.008	37.847	39.874	37.309
	4-Clock	41.069	70.216	39.35	39.35	68.709	71.901	42.36
	6-Clock	82.865	116.691	81.582	81.582	81.307	79.161	84.314
Hit Rate								
Cache Sizes:	Page Replacement Algorithms	LRU	Random_Page	Clock	SC	NFU	Mfu	FIFO
	50	51.36	45.61	51.746	51.746	11.732	8.62	48.61
	100	59.76	57.08	59.93	59.93	23.94	21.51	57.081
	200	68.43	66.48	68.567	68.567	43.47	44.39	66.48