Shared Memory		File Sharing		Shared 1	l Memory		File Sharing		
Read Elapsed (ms)	Write Elapsed (ms)		Read Elapsed (ms)	Write Elapsed (ms)	Read Elapsed (ns)	Write Elapsed (ns)		Read Elapsed (ns)	Write Elapsed (ns)
0	0		0	1	222707	195675		293851	976241
323	0		0	1	177806949	140676		3026327	568381
0	0		0	1	679785	62656		728326	599630
0	0		0	3	273227	49166		777910	452340
0	0		0	0	93645	39218		688327	470881
0	0		0	0	96093	38958		757754	518016
0	0		4	0	92759	38698		655723	534787
0	0		0	1	102499	39114		705150	592078
0	0		0	0	501870	65833		756816	442184
0	0		1	0	111353	40104		662025	428538
0	0		0	1	103072	39427		579213	406403
0	0		0	3	93905	39270		586766	400465
0	0		0	0	93385	39739		809159	720983
1	0		0	0	93333	40103		1505560	972856
0	0		0	0	93385	40052		5769062	1250666
0	0		1	0	93228	279528		1537903	1260822
0	0		0	1	461142	52968		1420612	515152
0	0		0	0	103332	41302		604109	322862
0	0		0	0	93437	40364		527704	351403
0	0		0	0	93124	42187		526141	407652
0	0		0	0	93541	529630		528173	390152
0	0		2	1	102551	42240		524787	385778
0	0		0	0	93488	40156		5771094	744160
1	0		0	0	93697	39687		644474	348694
0	0		0	0	93229	40624		553589	390778
0	0		0	2	93541	40104		572547	379371
0	0		0	0	93645	700097		551923	352028
0	0		1	0	107916	41926		562911	366768
0	0		0	0	103593	39948		442704	331143
0	0		0	0	93176	40052		459527	316456
0	0		0	1	103176	39843		459891	314737
0	0		0	0	93072	39687		488746	322966
0	0		1	0	93229	40155		425673	330362
0	0		0	2	100520	40312		644473	386976
0	0		0	5	586609	59375		539578	530464
0	0		1	0	96041	43124		5925259	1203948

0	0	0	1	02	3645	40625	698900	806764
0	0	0	0		57386	63593	1854150	529786
0	0	1	0		05520	43333	3035650	414267
0	0	0	1		3593	43333	503850	319424
0	0	0	0		03280	39948	452444	339372
0	0	1	0		3124	39948	538797	350622
0	0	4	0		3541	40000	476975	322341
0	0	1	0		22077	60051	552547	785722
0	0	0	1)4426	41979	922075	843430
0	0	0	0		3645	40208	2873777	2440811
0	0	0	0		3801	40104	434840	828742
0	0	0	1		2968	40676	4202254	1301187
0	0	0	1		3645	39792	586817	361195
0	0	0	0		3124	39792	485048	319320
0	0	3	1		3592	39896	487235	323018
0	0	0	0		59889	58750	542912	361923
0	0	1	0)4738	41667	562131	320257
0	0	0	0		3019	41510	485986	319216
0	0	0	0		2916	40521	611400	358695
0	0	0	0		3072	40624	548224	823795
0	0	0	0		54890	62760	1994201	841867
0	0	0	0)4895	41770	2947578	1629881
0	0	0	0		3280	40729	482131	1718527
0	0	0	1		3228	40625	482808	553172
0	0	0	4		3228	39739	232029	148697
0	0	1	0		3385	39948	197081	151405
0	0	0	0	709	9368	59270	227602	158176
0	0	0	0	110	6926	41614	236248	205415
0	0	0	1		3593	40416	229945	144739
0	0	0	0		9791	41406	239737	140259
0	0	0	0	103)3436	42604	230363	149009
0	0	0	1	93	3489	40364	214581	134999
0	0	0	0	93	3332	42396	200884	147446
0	0	0	0	57-	14734	66510	217550	174113
0	0	0	0	11:	5155	41093	272758	329425
0	0	0	0	93	3385	42239	1887535	442808
0	0	0	2	93	3384	40469	3466584	523016
			1		$\overline{}$			

				Doi	nts:-					
Read time in FM	- Read time in SM	69602772	69.602772		Write time in FM -	- Write time in SM	41153592	41.153592		
Sum J5→J102 (Read time of FM)		86978228	86.978228		Sum K5→K102 (Write time of FM)	47991238	47.991238		
Sum G5→G102 (Read time of SM)		17375456	17.375456		Sum H5→H102 (Write time of SM)		6837646	6.837646		
Analysis		(in nsec)	(in ms)		Analysis		(in nsec)	(in ms)		
						17375456	6837646		86978228	4799123
0	0		0	0		103749	40468		237446	142811
0	0		2	0		105311	42500		229321	140467
0	0		0	0		628640	54895		222550	144999
0	0		0	0		92916	40104		217758	181978
0	0		0	0		93176	40416		237862	156301
0	0		0	0		103385	40416		225519	152395
0	0		0	0		104843	41562		222863	132290
0	0		0	0		651608	66614		238227	144686
0	0		0	0		103905	40104		271872	176613
0	0		0	0		93176	82604	1	220050	161249
0	0		1	0		93540	40156		227811	160259
0	0		0	0		93228	40573		204790	141665
0	0		0	0		93645	40408		543485	158227
0	0		0	0		93593	40468		1129625	412080
0	0		0	0		591765 105468	64687 41145		1473112 472027	1794203 1046605
0	0		0	0		93124	40312		1437070	555568
0	0		0	0		93176	40729		1581912	997127
0	0		0	0		93332	40469		286248	563641
0	0		1	0		93853	40104		304997	165363
0	0		0	1		103697	41979		225207	179842
0	0		0	1		119738	49375		218227	175363
0	0		0	1		103488	1157958		221977	136509
0	0		1	0		104895	41146		233071	138801
0	0		0	0		597599	62759		215363	156196

^{1.)} I didn't consider initial two rows data in SUM because shared memory take good amount of time initially for creation and binding.

^{2.)} The Report generated in Raspberry Pi 3 Model B+