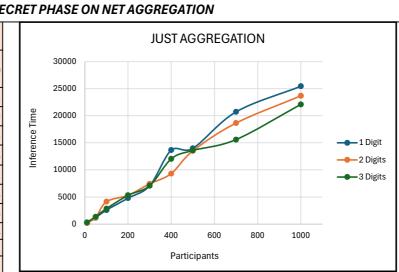
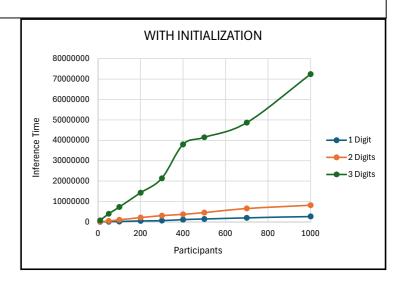
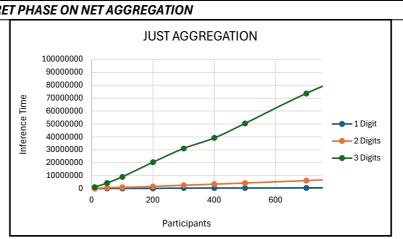
OBTAINED RESULTS OF CRYPTOGRAMS USING secp256k

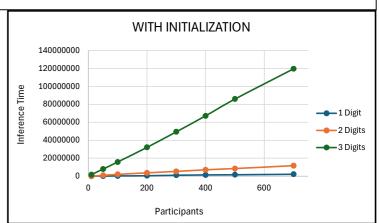
					ı	NON RECOVERED SE
	1 digit (9)		2 digit (99)		3 digit (999)	
INTEGER	WITH INITIALIZATION (μs)	JUST AGGREGATION (μs)	WITH INITIALIZATION (µs)	JUST AGGREGATION (μs)	WITH INITIALIZATION (µs)	JUST AGGREGATION (µs)
10	44602	182	127644	202	736356	322
50	145781	1177	459941	1208	3984542	1360
100	204920	2573	1065710	4133	7317181	2855
200	486063	4787	2131301	5317	14286471	5304
300	642569	7086	3097224	7429	21374072	7092
400	1140711	13653	3736078	9315	37962793	12034
500	1460090	13966	4587588	13506	41479901	13596
700	2015061	20715	6597717	18649	48637572	15594
1000	2672927	25453	8216513	23677	72371637	22092
10000	-	233890	-	248468	-	-





_						
						RECOVERED SECRE
	1 digit (9)		2 digit (99)		3 digit (999)	
INTEGER	WITH INITIALIZATION	JUST AGGREGATION (µs)	WITH INITIALIZATION	JUST AGGREGATION (µs)	WITH INITIALIZATION	JUST AGGREGATION (µs)
	(µs)	JOOT MOONEOMMON (µ3)	(µs)	γοστ γιο στι <u>ε</u> σγιποτί (μο)	(µs)	7001710011E0711101 1 (μ3)
10	35452	5232	140514	76007	1625360	1043966
50	144879	28856	882286	609914	8039920	4307258
100	268042	69222	1979614	956013	15774618	9090580
200	509468	131351	3693968	1620995	32119612	20403651
300	1016171	383517	5289235	2567204	49409018	31047586
400	1336544	405653	7031219	3396277	67197246	39172649
500	1647902	461331	8499013	4235144	86004920	50433716
700	2165637	538843	11673119	6177389	119733248	73625841
1000	2941218	705776	16642804	8941621	166867012	104088997





	RECOVERED SECRET							
	1 digit (9)	2 digit (99)	3 digit (999)					
INTEGER	JUST AGGREGATION (μs)	JUST AGGREGATION (μs)	JUST AGGREGATION (μs)					
10	3500	378510	4285655					
50	1144000	9721654	106242918					
100	3779377	36220405	-					
200	12878083	154590089	-					
300	28385385	366397109	-					
400	50390631	657659744	-					
500	80702803	-	-					

