Time comparison o	harts for each que	ry for each iteratio
<u> </u>		
iteration 1		
QueryName	ExecutionTime-Spark	ExecutionTime-Hive
year_wise_carrier_delays	3.94	4.79
year_wise_nas_delays	0.55	0.17
year_wise_weather_delays	1.96	0.11
year_wise_late_aircraft_delays	4.98	4.24
year_wise_security_delays	1.84	0.1
iteration2		
QueryName	ExecutionTime-Spark	ExecutionTime-Hive
year_wise_carrier_delays	4.85	4.63
year_wise_nas_delays	1.83	0.17
year_wise_weather_delays	1.86	0.14
year_wise_late_aircraft_delays	0.46	0.09
year_wise_security_delays	0.87	0.1
iteration3		
QueryName	ExecutionTime-Spark	ExecutionTime-Hive
year_wise_carrier_delays	5.40	4.65
year_wise_nas_delays	1.90	0.16
year_wise_weather_delays	0.59	0.16
year_wise_late_aircraft_delays	0.87	0.08
year_wise_security_delays	1.80	0.06

iteration4			
QueryName	ExecutionTime-Spark	ExecutionTime-Hive	
year_wise_carrier_delays	4.98	4.24	
year_wise_nas_delays	0.89	0.51	
year_wise_weather_delays	0.68	0.13	
year_wise_late_aircraft_delays	0.57	0.09	
year_wise_security_delays	1.87	0.09	
iteration5			
QueryName	ExecutionTime-Spark	ExecutionTime-Hive	
year_wise_carrier_delays	5.35	4.76	
year_wise_nas_delays	2.01	0.12	
year_wise_weather_delays	0.49	0.49	
year_wise_late_aircraft_delays	0.70	0.07	
year_wise_security_delays	0.42	0.06	
Average time calculation for each query			
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QueryName	ExecutionTime-Spark	ExecutionTime-Hive	
year_wise_carrier_delays	4.90	4.61	
year_wise_nas_delays	1.44	0.23	
year_wise_weather_delays	1.12	0.21	
year_wise_late_aircraft_delays	1.52	0.91	
year_wise_security_delays	1.36	0.08	

