

Test No.	Input	Expected Output	Actual Output	Remark
1	{ "2020-01-01": 4, "2020-01-02": 4, "2020-01-03": 6, "2020-01-04": 8, "2020-01-05": 2, "2020-01-06": -6, "2020-01-07": 2, "2020-01-08": -2 }	{"MON":6,"TUE":2,"WED":2,"THU":4,"FRI":6,"SAT":8,"SUN":2}	{"MON":6,"TUE":2,"WED":2,"THU":4,"FRI":6,"SAT":8,"SUN":2}	PASS
2	{ "2020-01-01": 4, "2020-01-02": 4, "2020-01-03": 6, "1969-01-04": 8, "2020-01-05": 2, "2020-01-06": -6, "2020-01-07": 2, "2020-01-08": -2 }	Alert Box "Check Data as per condition"	Alert Box "Check Data as per condition"	PASS
3	{ "2020-01-01": 4, "2020-01-02": 4, "2020-01-03": 6, "2020-01-04": 8, "2020-01-07": 2, "2020-01-08": -2 }	Alert Box "Check Data as per condition"	Alert Box "Check Data as per condition"	PASS
4	{ "2020-01-01": 4, "2020-01-02": 4, "2020-01-03": 6, "2020-01-04": 10000008, "2020-01-05": 2, "2020-01-06": -6, "2020-01-07": 2, "2020-01-08": -2 }	Alert Box "Check Data as per condition"	Alert Box "Check Data as per condition"	PASS
5	{ "2020-01-01": 4, "2020-01-02": 4, "2020-01-05": 2, "2020-01-06": -6, "2020-01-07": 2 }	{"MON":6,"TUE":2,"WED":4,"THU":4,"FRI":4,"SAT":3,"SUN":2}	{"MON":6,"TUE":2,"WED":4,"THU":4,"FRI":4,"SAT":3,"SUN":2}	PASS

1. In test case 2 we pass date <1970 (Given condition date must be in range[1970-01-01,2100-01-01])
2. In test case 3 we pass dictionary which have not contain MON and SUN (Given condition at least contain MON and SUN)
3. In test case 4 we pass value>1000000 (Given condition value must be in range(-1,000,000) – (1,000,000))