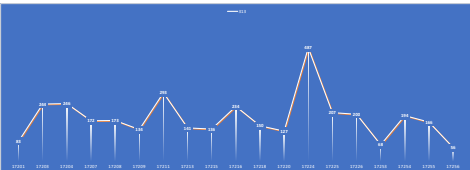
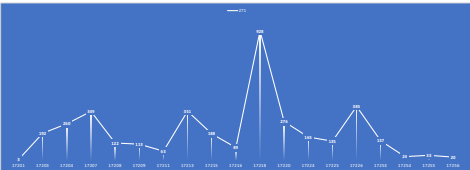
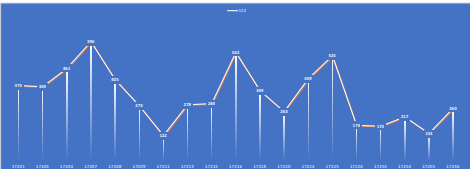
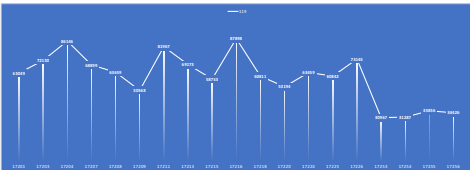
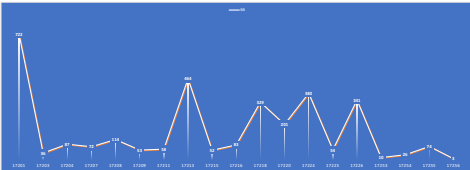


The graph displays the daily death toll from COVID-19 in the United States. The x-axis represents dates from March 1 to August 2, 2020. The y-axis represents the number of deaths, ranging from 0 to 1,000. The data shows a sharp increase in deaths starting in late March, peaking at approximately 950 deaths in early April. This is followed by a period of relative stability with daily deaths around 500-600, then a second peak of about 850 deaths in early May. After this, there is a significant drop in the death toll, with daily deaths falling below 200 for the remainder of the period shown.

Date	Deaths
2020-03-01	0
2020-03-10	500
2020-03-20	850
2020-03-30	950
2020-04-10	500
2020-04-20	500
2020-05-01	850
2020-05-15	500
2020-06-01	150
2020-06-15	100
2020-07-01	150
2020-07-15	150
2020-08-01	150
2020-08-15	150
2020-08-31	150



Total

Category	Count
No good	476
Good	276
Very good	176
Very bad	76
Bad	76
Fair	76
Fairly good	76
Fairly bad	76
Very fair	76
Very very good	76

[illegible]