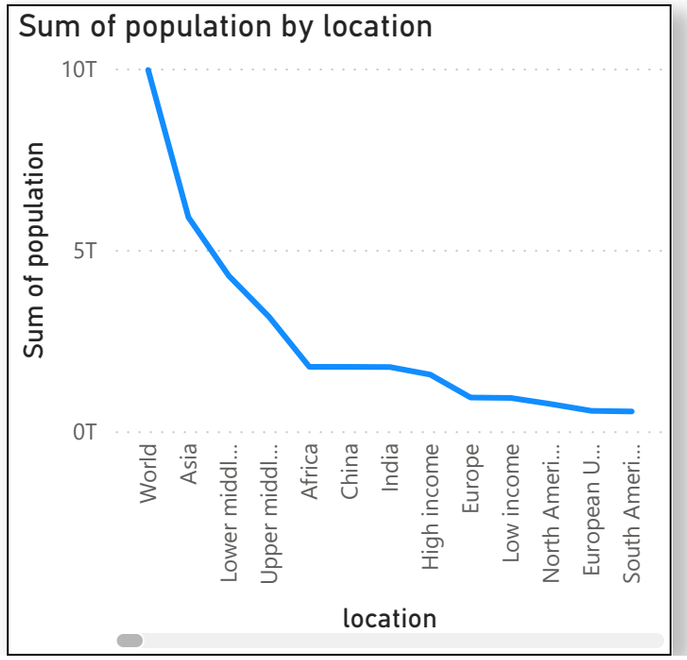
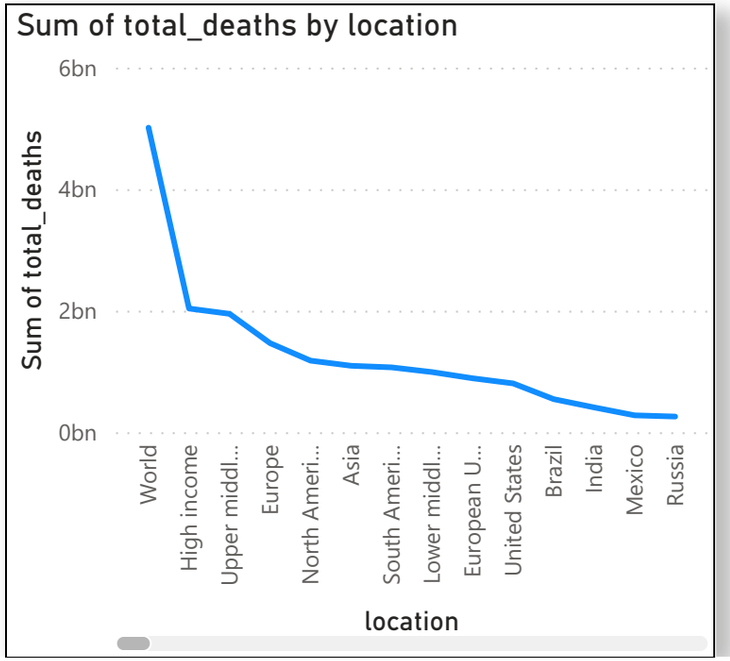
LINE DIAGRAM:

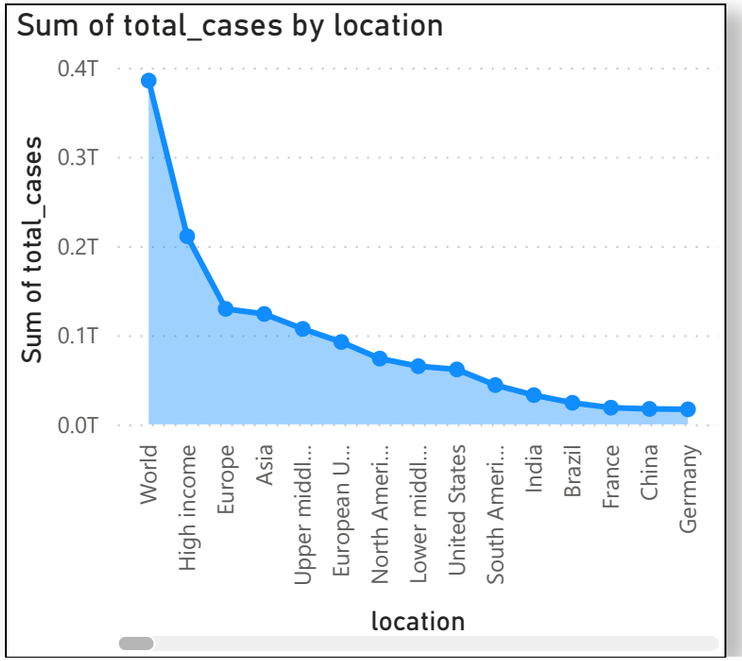
40T
Sum of population

21bn
Sum of total_deaths

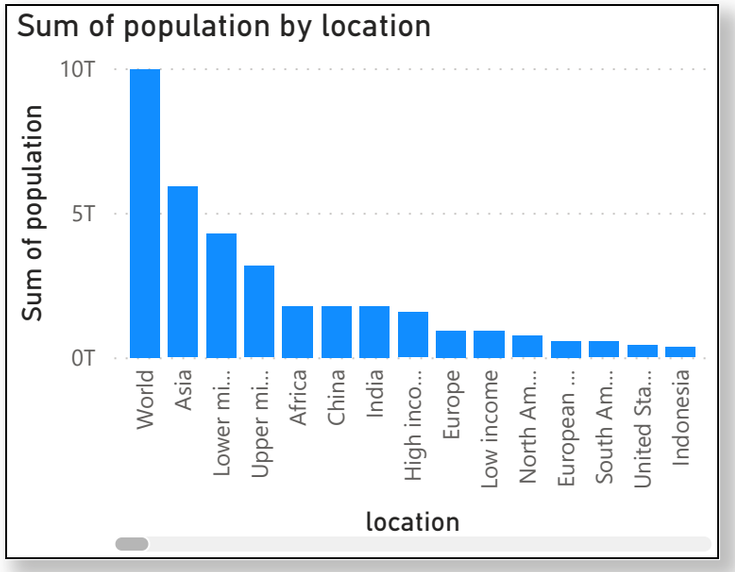
2T
Sum of total_cases

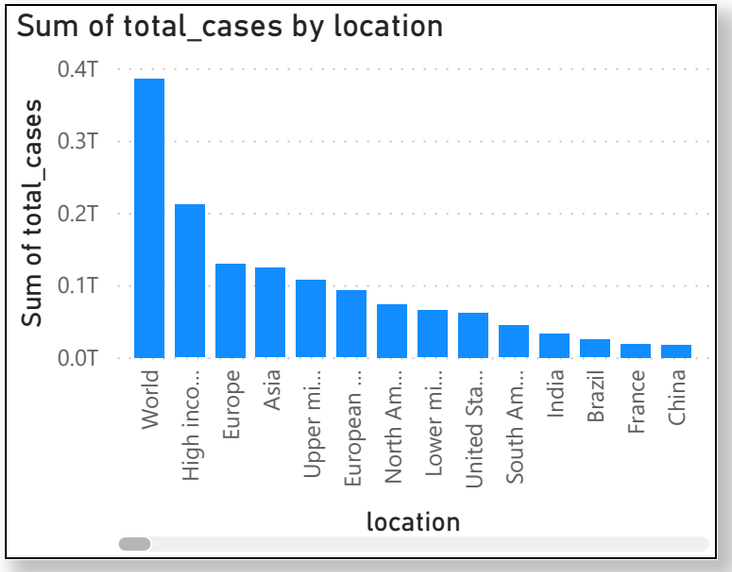


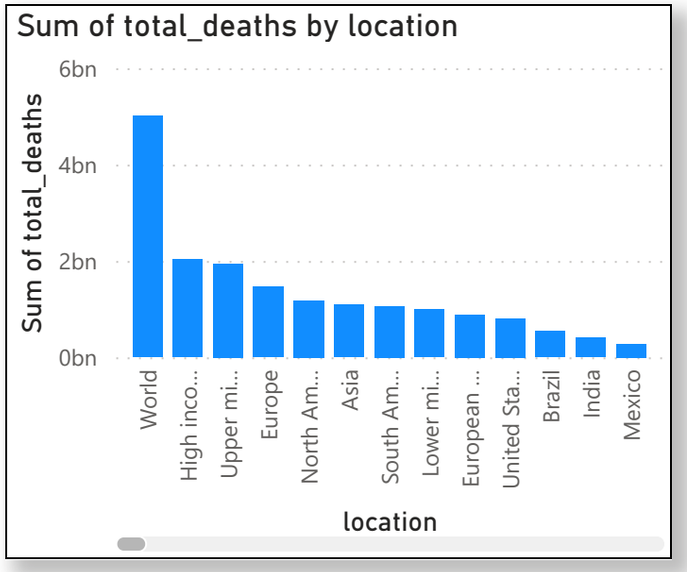


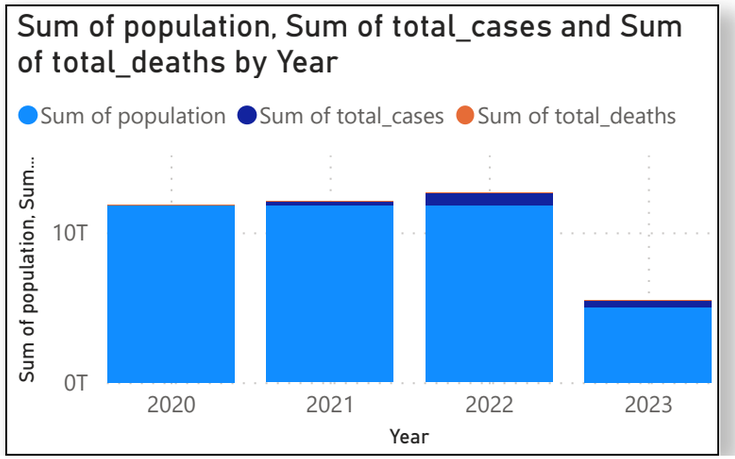


STACKED COLUMN CHART:

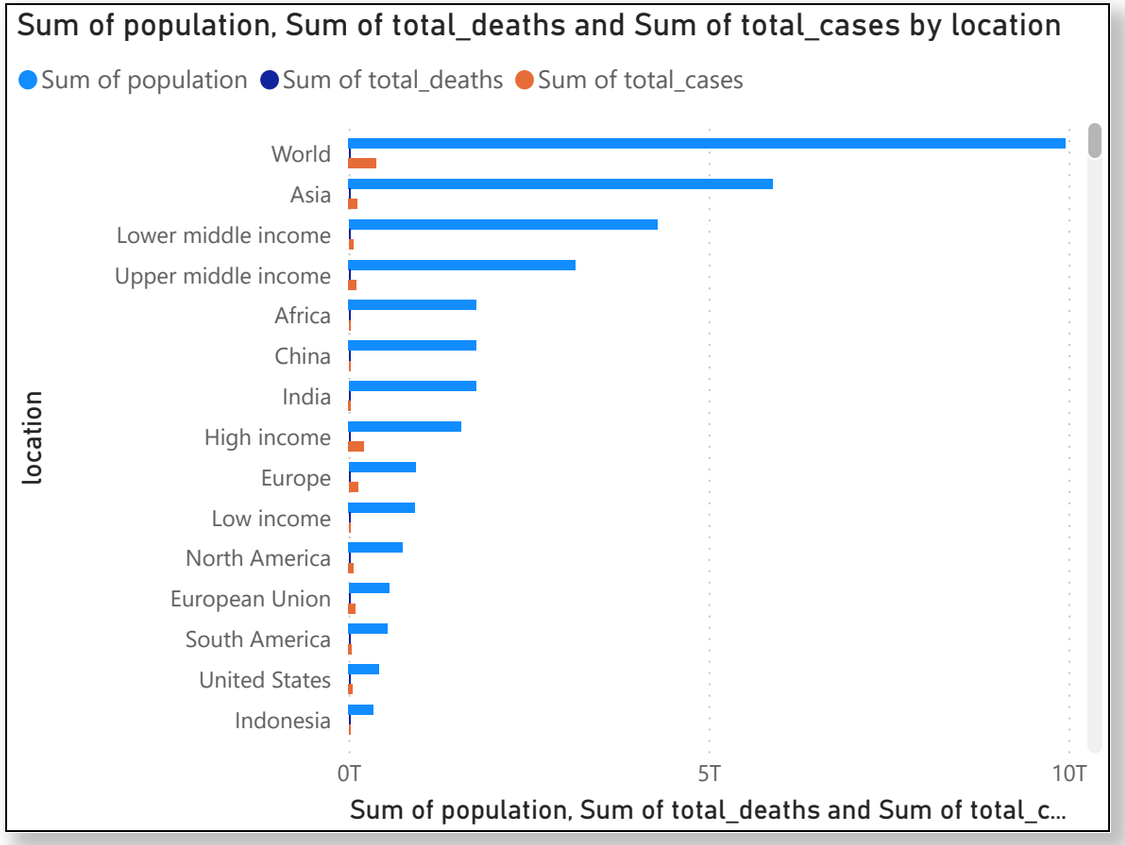




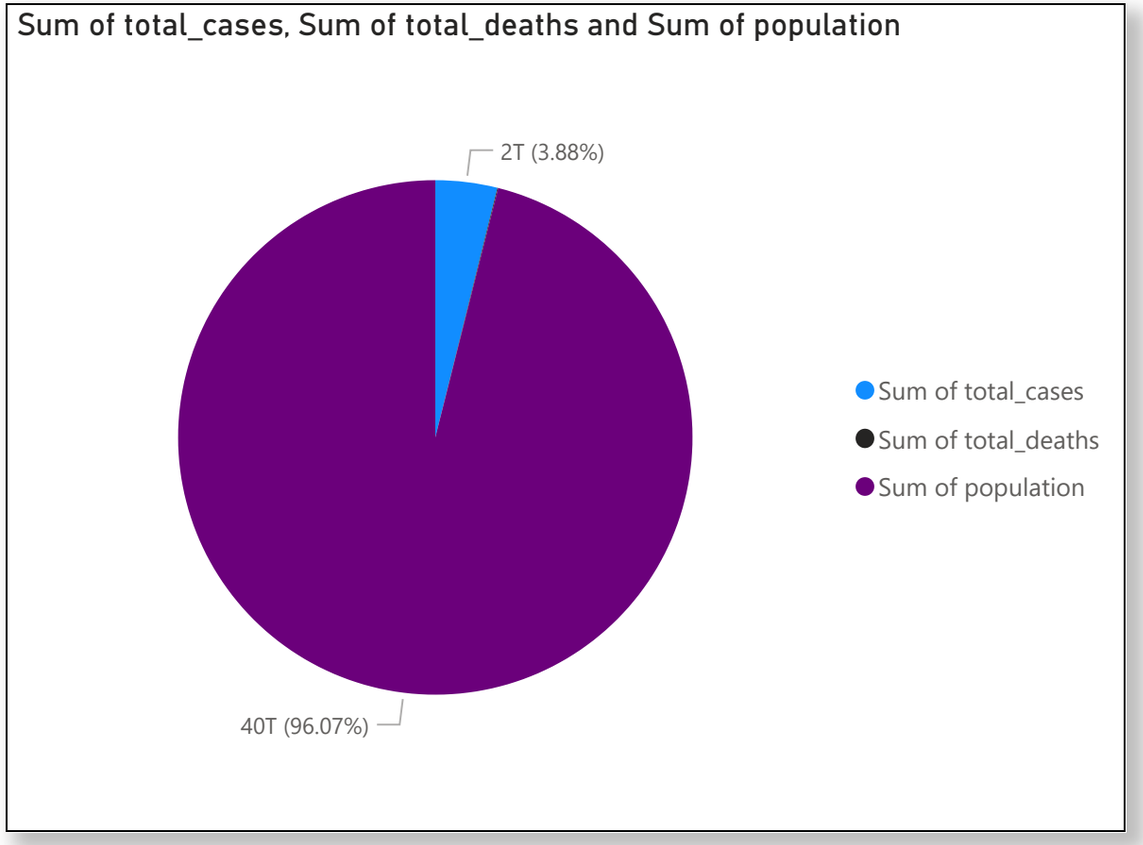




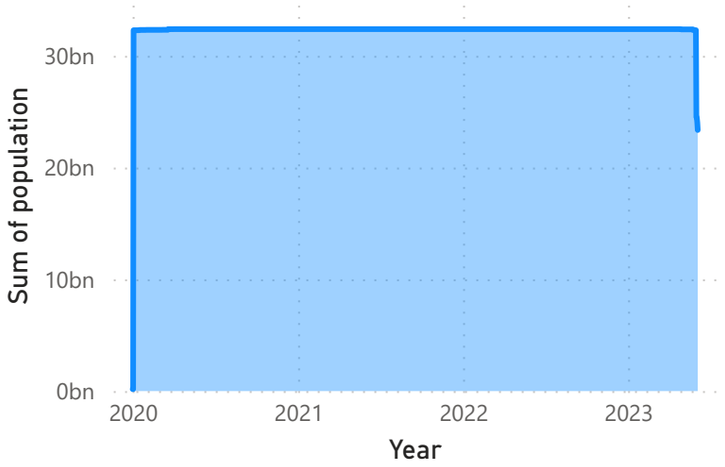
CLUSTERD BAR DIAGRAM:



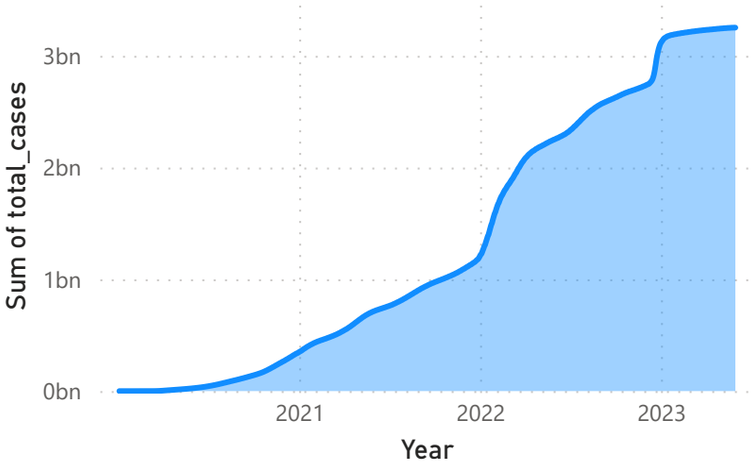
PIE CHART:



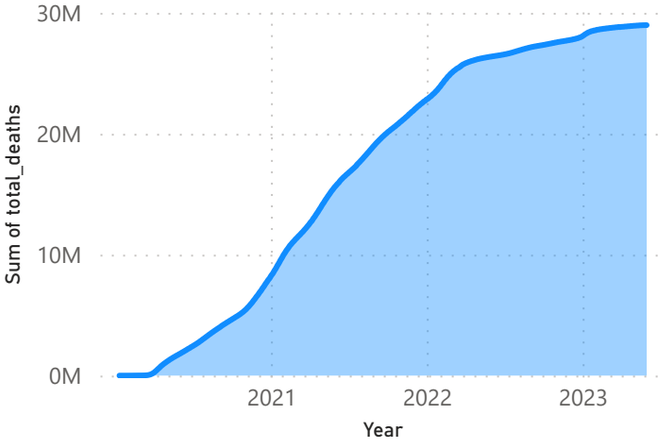
Sum of population by Year, Quarter, Month and Day



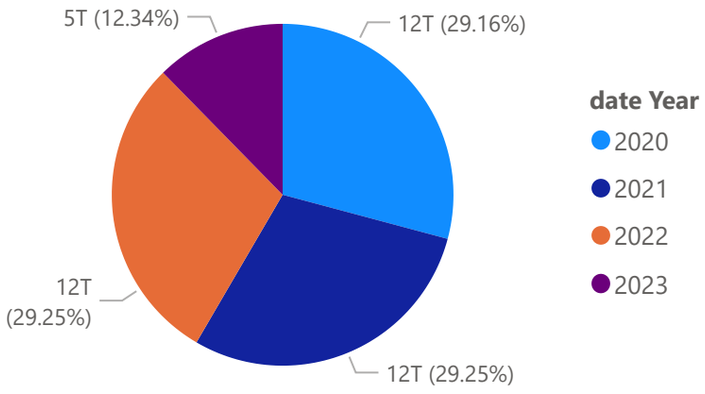
Sum of total_cases by Year, Quarter, Month and Day



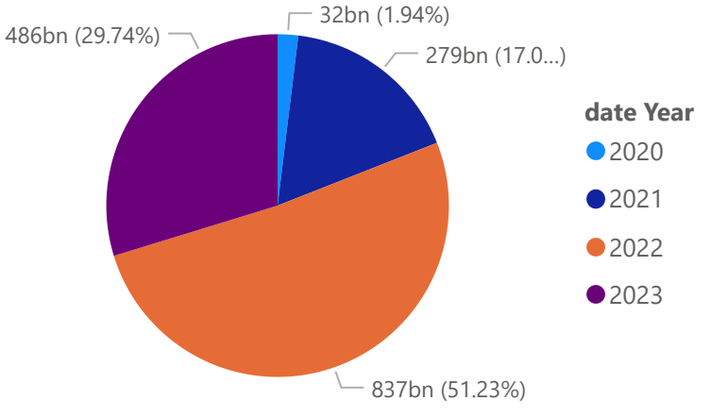
Sum of total_deaths by Year, Quarter, Month and Day



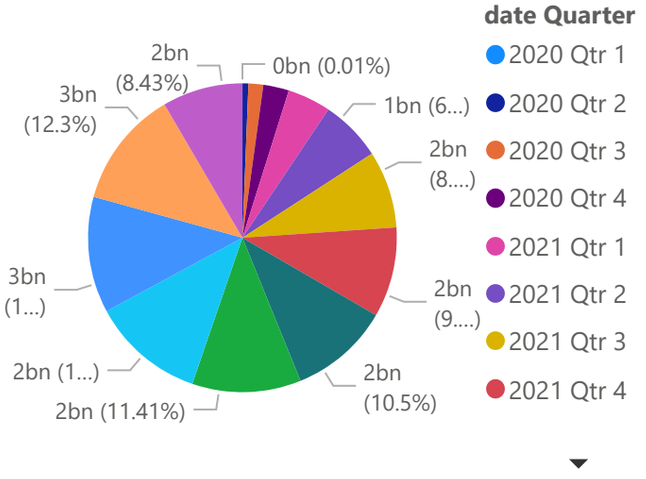
Sum of population by Year



Sum of total_cases by Year

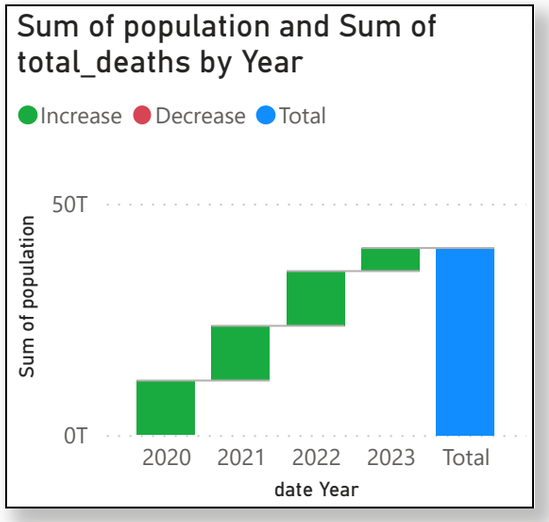


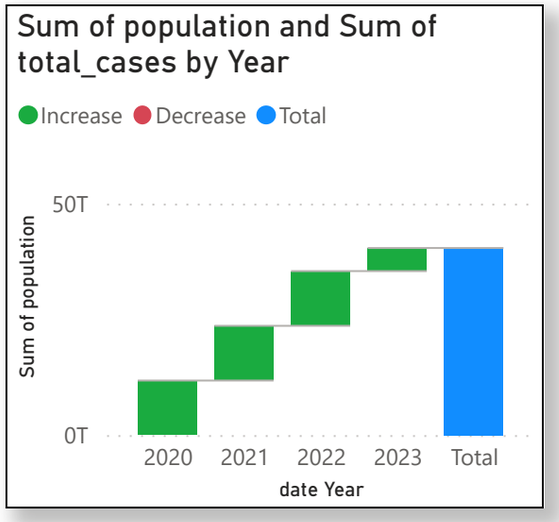
Sum of total_deaths by Year and Quarter



WATER FALL CHART:

Year	Sum of population	Sum of total_
2020	11784722299024	316777(
2021	11822745016812	2791868(
2022	11822767032789	8369421(
2023	4986109231123	4858348
Total	**40416343579748**	**163364151**





Day

3

Month

- January
- February
- March
- April
- May
- June
- July
- August
- September
- October
- November
- December

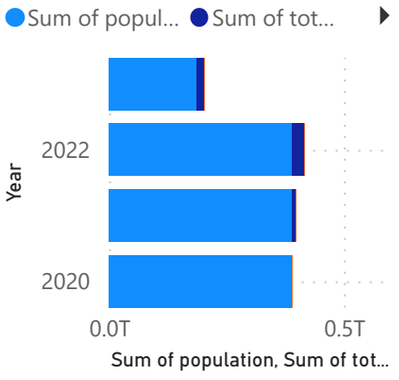
Year, Quarter, Month, Day

- 2020
- 2021
- 2022
- 2023

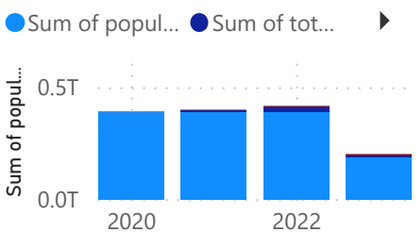
Quarter

- Qtr 1
- Qtr 2
- Qtr 3
- Qtr 4

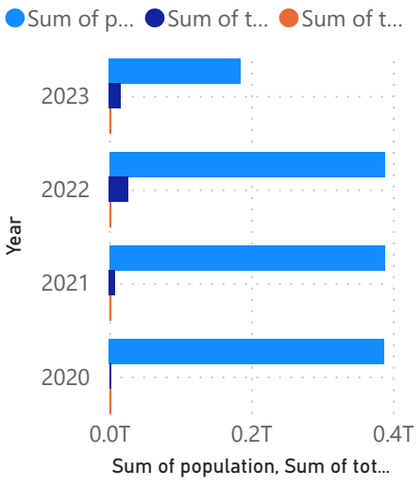
Sum of population, Sum of total_cases and Sum of total_deaths by Year



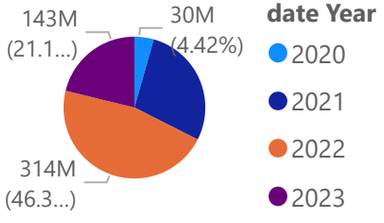
Sum of population, Sum of total_cases and Sum of total_deaths by Year



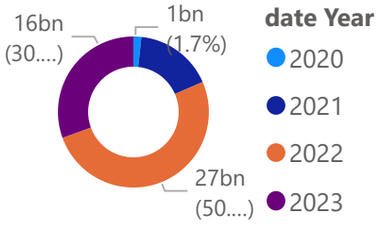
Sum of population, Sum of total_cases and Sum of total_deaths by Year



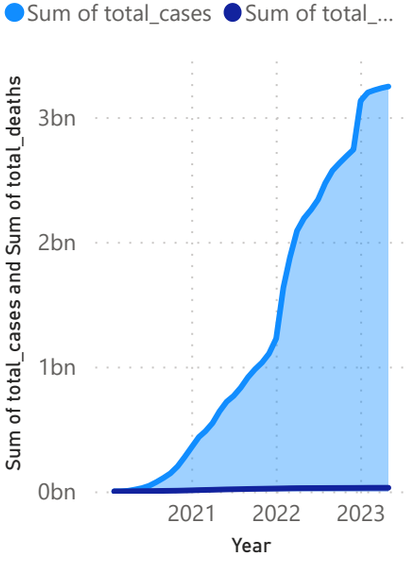
Sum of total_deaths by Year



Sum of total_cases by Year



Sum of total_cases and Sum of total_deaths by Year, Quarter, Month and Day



52bn

Sum of total_cases

1T

Sum of population

676M

Sum of total_deaths