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use personal_project;
select * from death_rates_usa;
select * from death_rates_usa where Year=1900;
ALTER TABLE death_rates_usa
CHANGE `Leading Causes` Leading_Causes VARCHAR(255);

ALTER TABLE death_rates_usa
CHANGE `Age Adjusted Death Rate` AgeAdjustedDeathRate VARCHAR(255);

select * from death_rates_usa where Leading_Causes="Heart Disease" and Year=1900;

select * from death_rates_usa where Leading_Causes="Heart Disease";

select * from death_rates_usa where Leading_Causes="Cancer";

select * from death_rates_usa where Leading_Causes="Stroke";

select * from death_rates_usa where Leading_Causes="Accidents";

select * from death_rates_usa where Leading_Causes="Influenza and Pneumonia";

select distinct Leading_Causes as Causes from death_rates_usa;

select distinct Year as years from death_rates_usa;

SELECT * FROM death_rates_usa WHERE Year = 1900;
SELECT * FROM death_rates_usa WHERE Year = 1901;
SELECT * FROM death_rates_usa WHERE Year = 1902;
SELECT * FROM death_rates_usa WHERE Year = 1903;
SELECT * FROM death_rates_usa WHERE Year = 1904;
SELECT * FROM death_rates_usa WHERE Year = 1905;
SELECT * FROM death_rates_usa WHERE Year = 1906;
SELECT * FROM death_rates_usa WHERE Year = 1907;
SELECT * FROM death_rates_usa WHERE Year = 1908;
SELECT * FROM death_rates_usa WHERE Year = 1909;
SELECT * FROM death_rates_usa WHERE Year = 1910;
SELECT * FROM death_rates_usa WHERE Year = 1911;
SELECT * FROM death_rates_usa WHERE Year = 1912;

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SELECT * FROM death_rates_usa WHERE Year = 1913;
SELECT * FROM death_rates_usa WHERE Year = 1914;
SELECT * FROM death_rates_usa WHERE Year = 1915;
SELECT * FROM death_rates_usa WHERE Year = 1916;
SELECT * FROM death_rates_usa WHERE Year = 1917;
SELECT * FROM death_rates_usa WHERE Year = 1918;
SELECT * FROM death_rates_usa WHERE Year = 1919;
SELECT * FROM death_rates_usa WHERE Year = 1920;
SELECT * FROM death_rates_usa WHERE Year = 1921;
SELECT * FROM death_rates_usa WHERE Year = 1922;
SELECT * FROM death_rates_usa WHERE Year = 1923;
SELECT * FROM death_rates_usa WHERE Year = 1924;
SELECT * FROM death_rates_usa WHERE Year = 1925;
SELECT * FROM death_rates_usa WHERE Year = 1926;
SELECT * FROM death_rates_usa WHERE Year = 1927;
SELECT * FROM death_rates_usa WHERE Year = 1928;
SELECT * FROM death_rates_usa WHERE Year = 1929;
SELECT * FROM death_rates_usa WHERE Year = 1930;
SELECT * FROM death_rates_usa WHERE Year = 1931;
SELECT * FROM death_rates_usa WHERE Year = 1932;
SELECT * FROM death_rates_usa WHERE Year = 1933;
SELECT * FROM death_rates_usa WHERE Year = 1934;
SELECT * FROM death_rates_usa WHERE Year = 1935;
SELECT * FROM death_rates_usa WHERE Year = 1936;
SELECT * FROM death_rates_usa WHERE Year = 1937;
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SELECT * FROM death_rates_usa WHERE Year = 1938;
SELECT * FROM death_rates_usa WHERE Year = 1939;
SELECT * FROM death_rates_usa WHERE Year = 1940;
SELECT * FROM death_rates_usa WHERE Year = 1941;
SELECT * FROM death_rates_usa WHERE Year = 1942;
SELECT * FROM death_rates_usa WHERE Year = 1943;
SELECT * FROM death_rates_usa WHERE Year = 1944;
SELECT * FROM death_rates_usa WHERE Year = 1945;
SELECT * FROM death_rates_usa WHERE Year = 1946;
SELECT * FROM death_rates_usa WHERE Year = 1947;
SELECT * FROM death_rates_usa WHERE Year = 1948;
SELECT * FROM death_rates_usa WHERE Year = 1949;
SELECT * FROM death_rates_usa WHERE Year = 1950;
SELECT * FROM death_rates_usa WHERE Year = 1951;
SELECT * FROM death_rates_usa WHERE Year = 1952;
SELECT * FROM death_rates_usa WHERE Year = 1953;
SELECT * FROM death_rates_usa WHERE Year = 1954;
SELECT * FROM death_rates_usa WHERE Year = 1955;
SELECT * FROM death_rates_usa WHERE Year = 1956;
SELECT * FROM death_rates_usa WHERE Year = 1957;
SELECT * FROM death_rates_usa WHERE Year = 1958;
SELECT * FROM death_rates_usa WHERE Year = 1959;
SELECT * FROM death_rates_usa WHERE Year = 1960;
SELECT * FROM death_rates_usa WHERE Year = 1961;
SELECT * FROM death_rates_usa WHERE Year = 1962;
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SELECT * FROM death_rates_usa WHERE Year = 1963;
SELECT * FROM death_rates_usa WHERE Year = 1964;
SELECT * FROM death_rates_usa WHERE Year = 1965;
SELECT * FROM death_rates_usa WHERE Year = 1966;
SELECT * FROM death_rates_usa WHERE Year = 1967;
SELECT * FROM death_rates_usa WHERE Year = 1968;
SELECT * FROM death_rates_usa WHERE Year = 1969;
SELECT * FROM death_rates_usa WHERE Year = 1970;
SELECT * FROM death_rates_usa WHERE Year = 1971;
SELECT * FROM death_rates_usa WHERE Year = 1972;
SELECT * FROM death_rates_usa WHERE Year = 1973;
SELECT * FROM death_rates_usa WHERE Year = 1974;
SELECT * FROM death_rates_usa WHERE Year = 1975;
SELECT * FROM death_rates_usa WHERE Year = 1976;
SELECT * FROM death_rates_usa WHERE Year = 1977;
SELECT * FROM death_rates_usa WHERE Year = 1978;
SELECT * FROM death_rates_usa WHERE Year = 1979;
SELECT * FROM death_rates_usa WHERE Year = 1980;
SELECT * FROM death_rates_usa WHERE Year = 1981;
SELECT * FROM death_rates_usa WHERE Year = 1982;
SELECT * FROM death_rates_usa WHERE Year = 1983;
SELECT * FROM death_rates_usa WHERE Year = 1984;
SELECT * FROM death_rates_usa WHERE Year = 1985;
SELECT * FROM death_rates_usa WHERE Year = 1986;
SELECT * FROM death_rates_usa WHERE Year = 1987;
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SELECT * FROM death_rates_usa WHERE Year = 1988;
SELECT * FROM death_rates_usa WHERE Year = 1989;
SELECT * FROM death_rates_usa WHERE Year = 1990;
SELECT * FROM death_rates_usa WHERE Year = 1991;
SELECT * FROM death_rates_usa WHERE Year = 1992;
SELECT * FROM death_rates_usa WHERE Year = 1993;
SELECT * FROM death_rates_usa WHERE Year = 1994;
SELECT * FROM death_rates_usa WHERE Year = 1995;
SELECT * FROM death_rates_usa WHERE Year = 1996;
SELECT * FROM death_rates_usa WHERE Year = 1997;
SELECT * FROM death_rates_usa WHERE Year = 1998;
SELECT * FROM death_rates_usa WHERE Year = 1999;
SELECT * FROM death_rates_usa WHERE Year = 2000;
SELECT * FROM death_rates_usa WHERE Year = 2001;
SELECT * FROM death_rates_usa WHERE Year = 2002;
SELECT * FROM death_rates_usa WHERE Year = 2003;
SELECT * FROM death_rates_usa WHERE Year = 2004;
SELECT * FROM death_rates_usa WHERE Year = 2005;
SELECT * FROM death_rates_usa WHERE Year = 2006;
SELECT * FROM death_rates_usa WHERE Year = 2007;
SELECT * FROM death_rates_usa WHERE Year = 2008;
SELECT * FROM death_rates_usa WHERE Year = 2009;
SELECT * FROM death_rates_usa WHERE Year = 2010;
SELECT * FROM death_rates_usa WHERE Year = 2011;
SELECT * FROM death_rates_usa WHERE Year = 2012;
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SELECT * FROM death_rates_usa WHERE Year = 2013;

select distinct AgeAdjustedDeathRate from death_rates_usa;

select sum(AgeAdjustedDeathRate) as sumofAgeAdjustedDeathRate from death_rates_usa;

select round(sum(AgeAdjustedDeathRate)) as RoundedSumofAgeAdjustedDeathRate from
death_rates_usa;

select avg(AgeAdjustedDeathRate) as AvgofAgeAdjustedDeathRate from death_rates_usa;

select round(avg(AgeAdjustedDeathRate)) as RoundedAvgofAgeAdjustedDeathRate from
death_rates_usa;

select min(AgeAdjustedDeathRate) as minofAgeAdjustedDeathRate from death_rates_usa;

select round(min(AgeAdjustedDeathRate)) as RoundedMinofAgeAdjustedDeathRate from
death_rates_usa;

select max(AgeAdjustedDeathRate) as maxofAgeAdjustedDeathRate from death_rates_usa;

select round(max(AgeAdjustedDeathRate)) as RoundedMaxofAgeAdjustedDeathRate from
death_rates_usa;
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