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CREATE TABLE `nobel_laureates` (
  `id` int11 NOT NULL AUTO_INCREMENT,
  `Year` int4,
  `Category` varchar(255),
  `Prize` varchar(255),
  `Motivation` text,
  `Prize_Share` varchar(255),
  `Laureate_ID` int PRIMARY KEY,
  `Laureate_Type` varchar(255),
  `Full_Name` varchar(255),
  `Birth_Date` date,
  `Birth_City` varchar(255),
  `Birth_Country` varchar(255),
  `Sex` varchar(255),
  `Organization_Name` varchar(255),
  `Organization_City` varchar(255),
  `Organization_Country` varchar(255),
  `Death_Date` date,
  `Death_City` varchar(255),
  `Death_Country` varchar(255)
);

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CREATE TABLE `continent` (
  `id` int11 NOT NULL AUTO_INCREMENT,
  `country_code` varchar(255) PRIMARY KEY,
  `continent_code` varchar(255)
);

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CREATE TABLE `countries_of_the_world` (
  `id` int11 NOT NULL AUTO_INCREMENT,
  `Country` varchar(255) PRIMARY KEY,
  `Region` varchar(255),
  `Population` bigint,
  `Area_sq_mi` int,
  `Pop_Density_per_sq_mi` float,
  `Coastline_coast_area_ratio` float,
  `Net_migration` float,
  `Infant_mortality_per_1000_births` float,
  `GDP_USD_per_capita` float,
  `Literacy_percent` float,
  `Phones_per_1000` float,
  `Arable_percent` float,
  `Crops_percent` float,
  `Other_percent` float,
  `Climate` int,
  `Birthrate` float,
  `Deathrate` float,
  `Agriculture` float,

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`Industry` float,  
`Service` float  
);
```

```
CREATE TABLE `currency` (  
  `country_code` varchar(255) PRIMARY KEY,  
  `cur_code` varchar(255)  
);
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```
CREATE TABLE `iso3` (  
  `country_code` varchar(255) PRIMARY KEY,  
  `country_iso3_code` varchar(255)  
);
```

```
CREATE TABLE `names` (  
  `id` int11 NOT NULL AUTO_INCREMENT,  
  `country_code` varchar(255) PRIMARY KEY,  
  `country_name` varchar(255)  
);
```

```
CREATE TABLE `phone` (  
  `country_code` varchar(255) PRIMARY KEY,  
  `phone_prefix` varchar(255)  
);
```

```
CREATE TABLE `worldcitiespop` (  
  `id` int11 NOT NULL AUTO_INCREMENT,  
  `Country_code` varchar(255),  
  `City` varchar(255) PRIMARY KEY,  
  `AccentCity` varchar(255),  
  `Region` varchar(255),  
  `Population` int,  
  `Latitude` float,  
  `Longitude` float  
);
```