

```
In [25]: print(population_usa_2007/us.population.iloc[0]*100)
```

1619     191.135648  
Name: population, dtype: float64

```
In [40]: population_China_2007=China.population[China.year==2007]  
print(population_China_2007)
```

299     1318683096  
Name: population, dtype: int64

```
In [41]: print(population_China_2007/China.population.iloc[0]*100)
```

299     237.060859  
Name: population, dtype: float64

```
In [ ]:
```

# VIVA

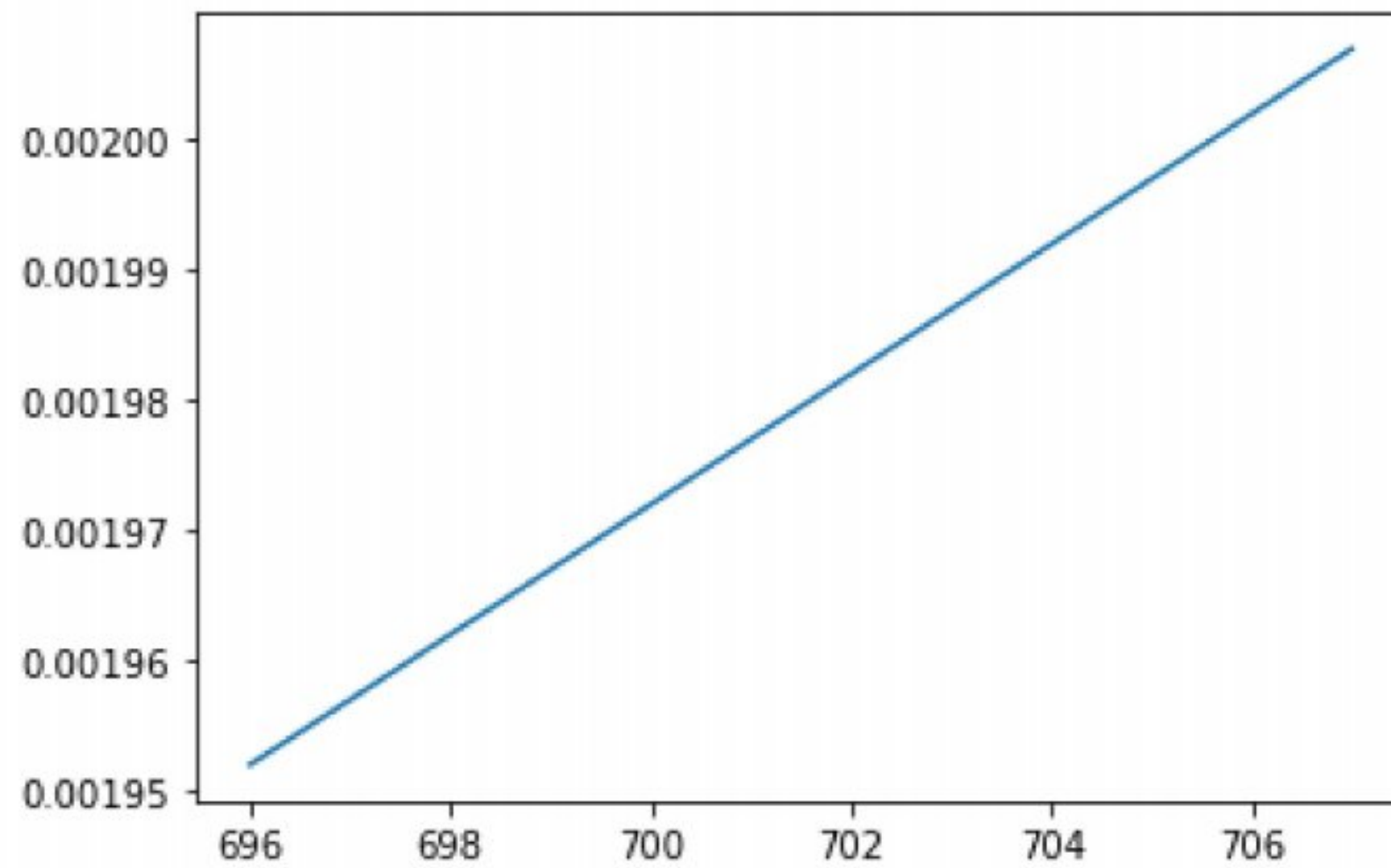
```
In [27]: India = data[data.country == 'India']
```

```
In [28]: India
```

Out[28]:

	country	year	population
696	India	1952	372000000
697	India	1957	409000000
698	India	1962	454000000
699	India	1967	506000000
700	India	1972	567000000
701	India	1977	634000000
702	India	1982	708000000
703	India	1987	788000000
704	India	1992	872000000
705	India	1997	959000000
706	India	2002	1034172547
707	India	2007	1110396331

```
In [29]: plt.plot(India.year/10**6)  
plt.show()
```



```
In [37]: population_India_2002=India.population[India.year==2002]  
print(population_India_2002)
```

```
706    1034172547  
Name: population, dtype: int64
```

```
In [38]: print(population_India_2002/India.population.iloc[0]*100)
```

```
706    278.003373  
Name: population, dtype: float64
```

```
In [ ]:
```