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gapminder %>% # Initiate gapminder dataset
  mutate(year = as.factor(year)) # Reclassify Data Type
```

	country	continent	year	lifeExp	pop	gdpPercap
	<fct>	<fct>	<fct>	<dbl>	<int>	<dbl>
1	Afghanistan	Asia	1952	28.8	8425333	779
2	Albania	Europe	1952	55.2	1282697	1601
3	Algeria	Africa	1952	43.1	9279525	2449
4	Angola	Africa	1952	30	4232095	3521
5	Argentina	Americas	1952	62.5	17876956	5911
6	Australia	Oceania	1952	69.1	8691212	10040
7	Austria	Europe	1952	66.8	6927772	6137
8	Bahrain	Asia	1952	50.9	120447	9867
9	Bangladesh	Asia	1952	37.5	46886859	684
10	Belgium	Europe	1952	68	8730405	8343

```
gapminder %>% # Initiate gapminder dataset
  filter(country == "United States") # Filter for USA
```

	country		continent	year	lifeExp	pop	gdpPercap
	<fct>		<fct>	<int>	<dbl>	<int>	<dbl>
1	United	States	Americas	1952	68.4	157553000	13990
2	United	States	Americas	1957	69.5	171984000	14847
3	United	States	Americas	1962	70.2	186538000	16173
4	United	States	Americas	1967	70.8	198712000	19530
5	United	States	Americas	1972	71.3	209896000	21806
6	United	States	Americas	1977	73.4	220239000	24073
7	United	States	Americas	1982	74.6	232187835	25010
8	United	States	Americas	1987	75	242803533	29884
9	United	States	Americas	1992	76.1	256894189	32004
10	United	States	Americas	1997	76.8	272911760	35767