Youtube Titan Case Study Project WBM Function

Generation 1   **Generation 2**   **Generation 3**   **Generation 4**

Input

Output

Channel Link → Get 30 data points of from first to last

Gather 12 more points of data for each month of the explosive year

Generation 1	Generation 2	Generation 3	Generation 4
2005 V1 Webscraper	2010 V6 Webscraper	2014 V10 Webscraper	2017 V13 Webscraper
2006 V2 Webscraper	2011 V7 Webscraper	2015 V11 Webscraper	2018 V14 Webscraper
2007 V3 Webscraper	2012 V8 Webscraper	2016 V12 Webscraper	2019 V15 Webscraper
2008 V4 Webscraper	2013 V9 Webscraper		
2009 V5 Webscraper			

Stat shit (Confidence interval and hypothesis testl)

Determine A period of explosive growth

Explosive Growth

No explosive growth

Display (Also tell if there was explosive growth)

Data