Space X Missions	Mass Shootings	World Happiness
Dataset relates to Space X missions (rocket)	Dataset relates to mass shootings in the USA	Dataset relates to a 2017 survey of peoples
launches) between 2010 – 2017	between 1966 – 2016	happiness in 155 countries
Average days between missions - 61.3	• Average mass shootings p/a 1966 – 2014 (4.5)	Top 5 countries are European (Norway, Denmark,
Average days between missions 2017 – 20.27	• Average mass shootings p/a 2015 - 2016 (68.0)	Iceland, Switzerland, Finland)
• 55% of missions have been low earth orbit	Significant increase in mass shootings 2015	Australia ranked 10 <sup>th</sup>
Increased trend in missions		Strongest linear relationship of happiness score
		was a countries GDP (0.82)
Space X Missions 2010 - 2017	Mass Shootings USA 1966 - 2016	Country Happiness Score v's GDP
18 16 16 19 19 19 19 19 19 19 19 19 19 19 19 19	50 - 50 - 50 - 50 - 50 - 50 - 50 - 50 -	175 - 150 - 125 -