

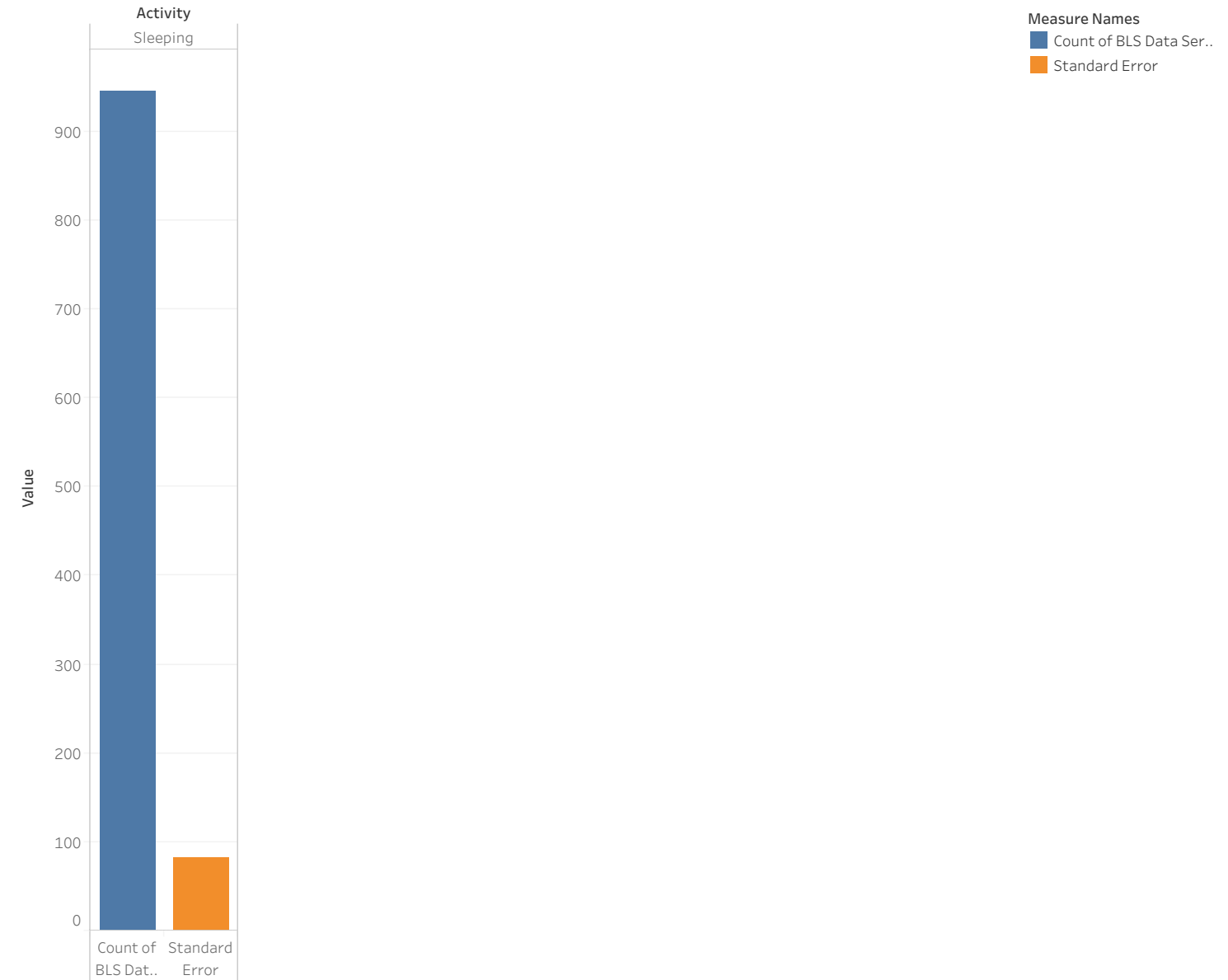
# Relationship Between Americans and Sleep

This table shows that most people slept around 945 hours per year sleeping with a standard er..

This table shows the amount of sleep that different types of people get annually.

The standard deviation means that from the bar graphs shown before, we can give or take ..

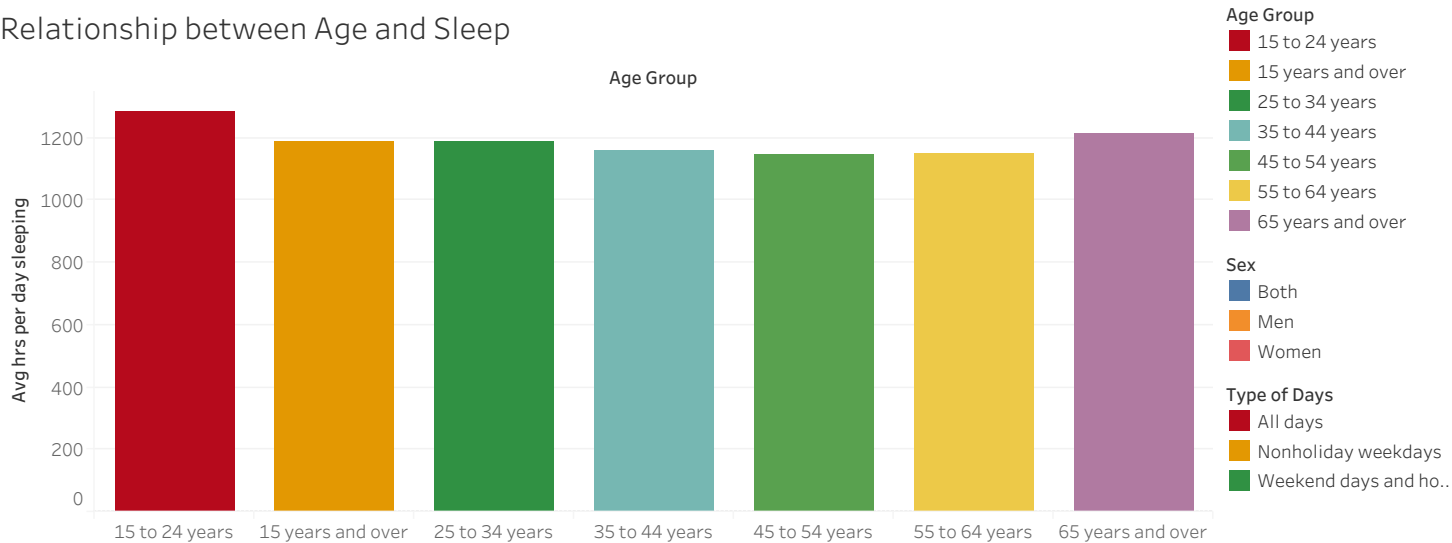
The Standard Deviation Error bet..



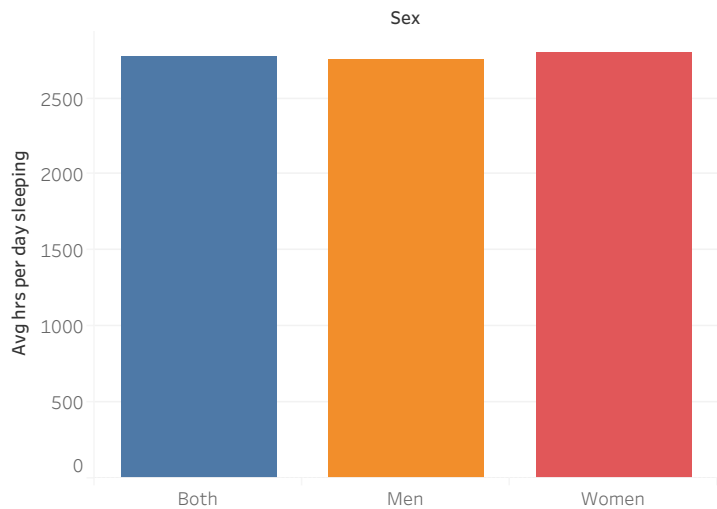
# Relationship Between Americans and Sleep

This table shows that most people slept around 945 hours per year sleeping with a standard er..	This table shows the amount of sleep that different types of people get annually.	The standard deviation means that from the bar graphs shown before, we can give or take ..	The Standard Deviation Error bet..
---	---	--	------------------------------------

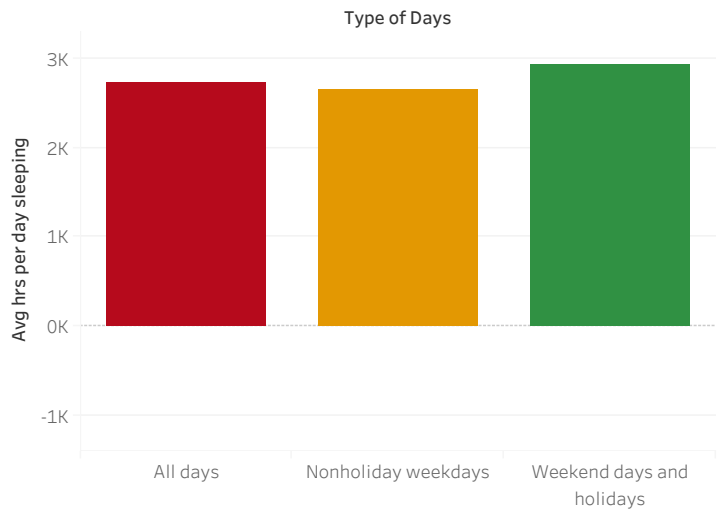
Relationship between Age and Sleep



Relationship between Sex and Sleep



Relationship between Weekends and Sleep



# Relationship Between Americans and Sleep

This table ..

This table shows the amount of sleep that different types of people get annually.

The standard deviation means that from the bar graphs shown before, we can give or take ..

The Standard Deviation Error between Age, Sex, and Type of Days. You can see that 15-24 ..

This table shows th..

Age Group	Sex		
	Both	Men	Women
15 to 24 years	4.320	4.320	4.320
15 years and over	4.320	4.320	4.320
25 to 34 years	4.320	4.320	4.320
35 to 44 years	4.320	4.320	4.320
45 to 54 years	4.320	4.320	4.320
55 to 64 years	4.320	4.320	4.320
65 years and over	4.320	4.320	4.320

Population std. dev. of Ye..

4.320

# Relationship Between Americans and Sleep

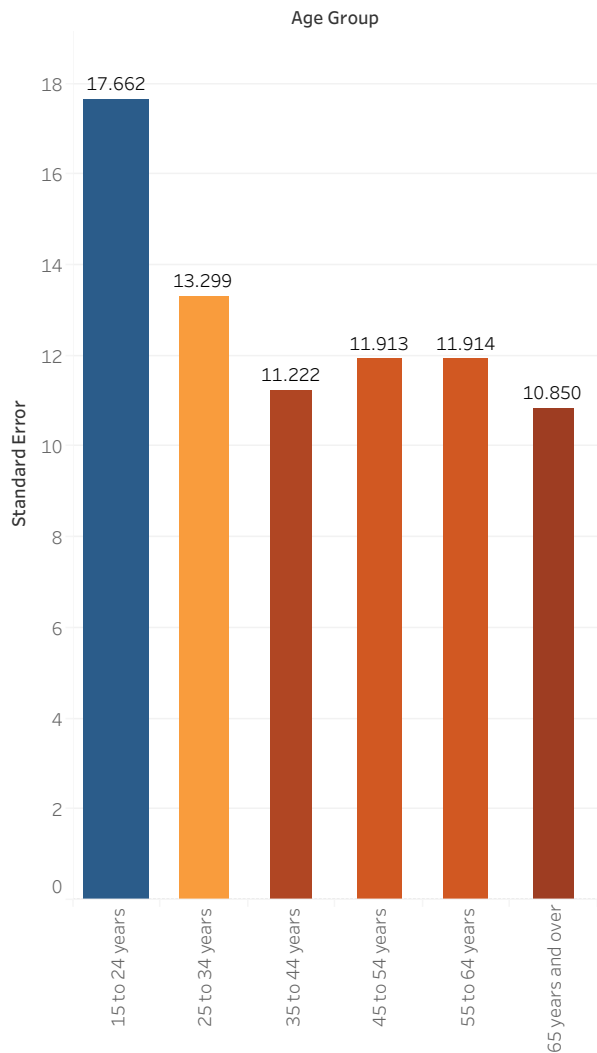
This table shows the amount of sleep th..

The standard deviation means that from the bar graphs shown before, we can give or take ..

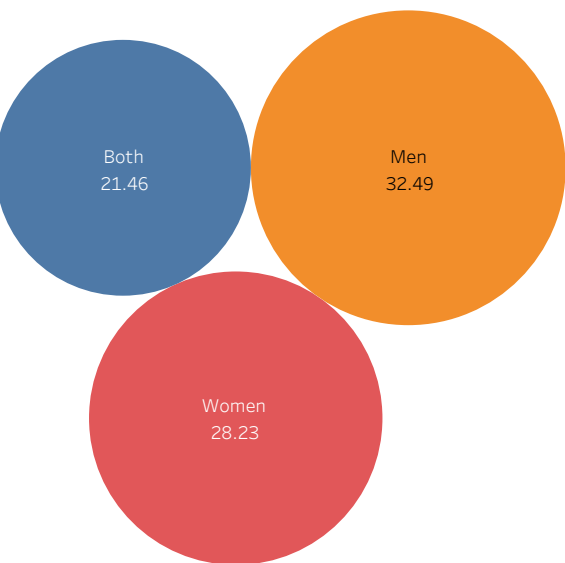
The Standard Deviation Error between Age, Sex, and Type of Days. You can see that 15-24 ..

This table shows the different age groups and sexes and the sum of each individual's daily sl..

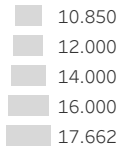
Error of Amount of Sleep Different Age Groups Get Annually



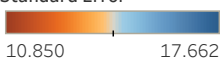
Standard Error of Sleep Measured Annually Between Different Sexes



Standard Error



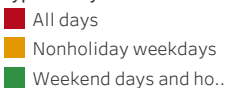
Standard Error



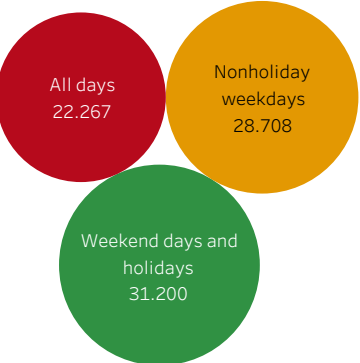
Sex



Type of Days



Standard Error of Sleep Between Type of Days



# Relationship Between Americans and Sleep

This table shows the amount of sleep th..

The standard deviation means that from the bar graphs shown before, we can give or take ..

The Standard Deviation Error between Age, Sex, and Type of Days. You can see that 15-24 ..

This table shows the different age groups and sexes and the sum of each individual's daily sl..

Ages Avg Hours Per Day Sleeping

15 years and over 2015 80.47	15 years and over 2013 79.66	15 years and over 2011 79.52	15 years and over 2009 79.19	15 years and over 2010 79.15
15 years and over 2017 80.29				
15 years and over 2016 80.28	15 years and over 2006 78.83		15 years and over 2003 78.33	15 years and over 2007 78.29
15 years and over 2014 80.18	15 years and over 2005 78.75			
15 years and over 2012 79.70	15 years and over 2008 78.62		15 years and over 2004 78.13	
25 to 34 years 2015 80.79	25 to 34 years 2014 80.18	25 to 34 years 2017 80.17	25 to 34 years 2012 80.09	25 to 34 years 2016 79.84
25 to 34 years 2005 79.46	25 to 34 years 2006 78.72	25 to 34 years 2009 78.47	25 to 34 years 2008 78.46	
25 to 34 years 2013 79.07	25 to 34 years 2010 78.69	25 to 34 years 2003		
25 to 34 years 2011 78.73	25 to 34 years 2007 78.55	25 to 34 years 2004		

Sex Avg Hours Per Day Sleeping

Women 2017 189.390		Women 2013 187.340		Women 2011 187.150		Women 2010 186.520			
Women 2014 189.330		Women 2009 185.660		Women 2003 184.340		Women 2008 184.190			
Women 2015 189.070									
Women 2016 188.940		Women 2005 185.380		Women 2007					
Women 2012 188.400									
		Women 2006 185.040		Women 2004					
Men 2015 186.270	Men 2016 185.420		Men 2017 185.130		Men 2014 184.520		Men 2013 184.140		
Men 2011 183.800			Men 2010 182.870		Men 2005 181.930		Men 2007 181.780		
Men 2009 183.760			Men 2006 182.810						
Men 2012 183.270			Men 2008 182.540		Men 2003				
					Men 2004				

