Graph of the Week October 3-7, 2016

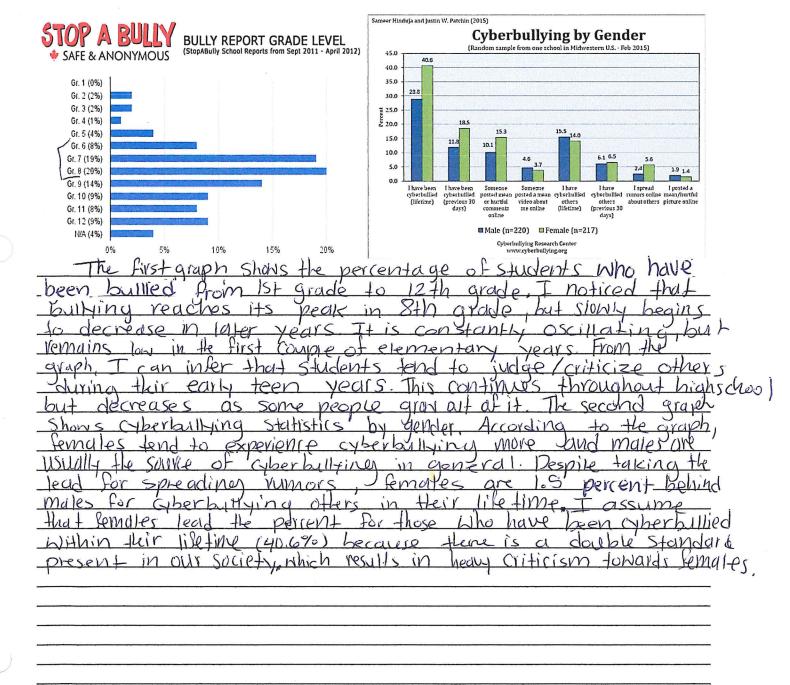
Analyze the graphs below and write a reflection on what you think the graphs are communicating to you. To guide you with your response, start with some observations.

- · What is the topic of each graph?
- What does the x-axis represent? What does the y-axis represent?
- What are some observations that you can make based on the graph?
- What do you foresee happening in the next 10 years?

Jenniter Sauced of 10 16/16 Period 4

Questions to ask when reading graphs:

- > Is there an upward or downward trend?
- Are there any sudden spikes in the graph?
- What is being compared in the graph?
- What prediction can I make for the future?
- What inferences can I make about the graph?



Graph of the Week October 24-28, 2016

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hissandra Danohiwe

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The Most Important Gaming Platforms in 2016 % of developers who are working on a game for the following platforms

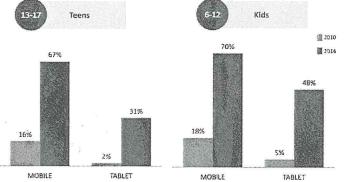
s Source: Game Developers Conference

PC Smartphones/Tablets 4434 PlayStation 4 28% 23% Xbox One Virtual Reality 16% WILL Xbox 360 PlayStation Vita 4% PlayStation 3 Augmented Reality 3DS 3% (a) (a) Based on a survey of 2,000 game developers

MOBILE/TABLET ARE CHANGING HOW KIDS GAME



Mobile/Tablet Device Playership (% of General Population)



statista 🗸

Graph of the Week October 17-21, 2016

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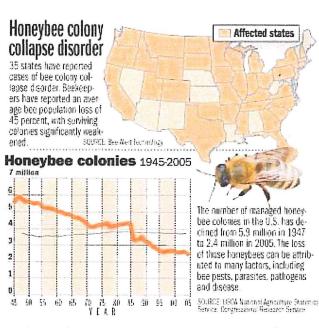
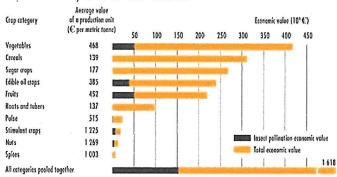


Figure 1: Economic impact of insect pollination on agricultural production used directly for human food worldwide



The contribution of pollinators to the production of crops used directly for human food has been estimated at C153 billion globally, which is about 9.5% of the total value of human food production worldwide *.

Gallai N. et al., 2009. "Economic valuation of the vulnerability of world agriculture confronted with pollinator decline". Ecological Economics, 68: 810-821

o The of population He X -axis Mars represents and U-GXIS gnowl Uf over 0 Observations! See that 14 overall trend 11:00 Colonies ivst 5 million of 1647 070 0-5-00 What's had 2005 995 the million varge 5 bela 0-6 vatu Sten VUISE Infortace! Sudly con vill H. I predict mover continies.

Kassandra Cornéja September 12 2016 AP Calc AB Period Y

Graph of the Week September 12-16, 2016

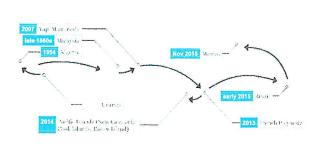
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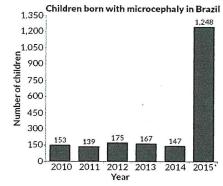
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shows the path the the world. The chart shows the ulms From year perior You Micronesia & the 21kg o be car apd Scens to rica, Specifically in Uganda, 7 Brazil. I know that it onto children, I also know that reached Mexico. were these trends on the right in children in Brazil in 2015.

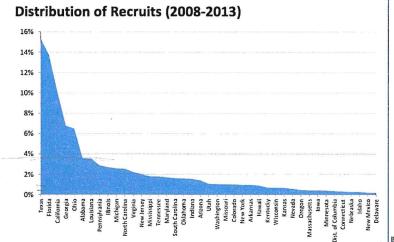
Graph of the Week September 19-23, 2016

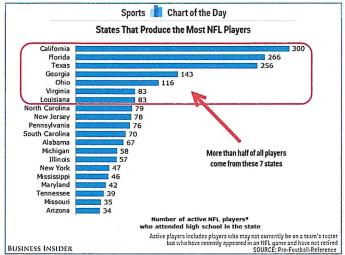
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THE GRAPHS ABOVE SHIND THE DIFFRENCES OF RECRUTTS RETWEEN

THE DIFFRENT STATES. IN THE LEFT GRAPH, TEXAS AND FLORIDA

SPEM TO CFFER THE MOST RECPUITS. BETWEEN 2008 AND 2013,

TEXAS HAS OFFERED APPROXIMATELY 150% OF RECRUITS. ON THE

OTHER HAND, DELAWARE IS AT A 0.25%. MOST STATES ARE AT

A NUMBER BELOW FOUR PERCENT. THE SECOND DIRAPH PROVIDES

THE NUMBER OF NAL PLAYERS THAT ATTENDED HIGH SCHOOL IN A US

STATE. THE TOP STATESTHAT PRODUCED THE MOST NAL PLAYERS

WAS CALLECONIA AND ALURIDA. CALFORNIA HAS 300 PLAYERS

AND ALORIDA HAS A DUMBER OF 266 PLAYERS. IT IS FUNDY THAT

TEXAS IS IN THIRD PLACE FOR THE SECOND GIRAPH BUT IN FIRST

PLACE FOR THE SECOND GIRAPH. I BELIEVE TEXAS HAS THE MOST

RECIDITS BECAUSE THEY ARE VERY NATIONALIST PEOPLE, ALSO,

JOUTHERNERS ARE KNOWN FOR BEING "BIGIGER AND STRONGER".

CALLEDNIA IS KNOWN TO HAVE THE BEST SCHOOLS FOR HIGHER

FOUCATION SO IT DOESIN'T SUPPLIES ME THAT THEY HAVE THE

Graph of the Week August 22-26, 2016

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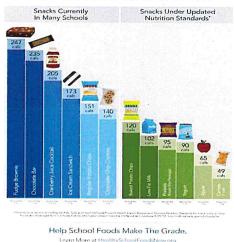
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yessenia Bolanos per.6 8/23/16

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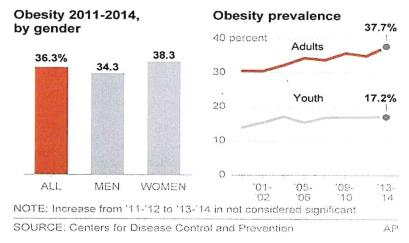
Sizing Up Snack Foods Foreser's extends that the respect of thack foods and become provided in a logic are legitly as shores, fail and sugar for more that all tooks and investigations of the health are health are legitly as shores, fail and sugar for more that all tooks and investigations of particular to specific activations. For exact foods and because as shores and the standard and the school invest guidelines. The product, compares what is a turned year allot to standard with healther options. Snacks Currently In Many Schools Snacks Under Updated Nutrition Standards.



) PEW

Trends in obesity

There was a significant increase in the adult obesity rate between the periods 2003-2004 and 2013-2014. And now a higher percentage of women than men are obese.



on the left represents the OF the represents I observe on original fathina upd at ed fnur helping that hetween men th Will hot

Graph of the Week January 30-February 3, 2017

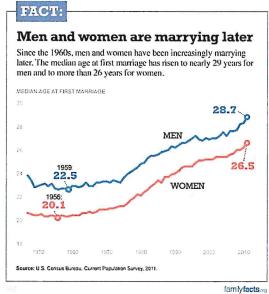
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The first graph Shows the trend of Marriage and divorce in the United States from 1860 to 2010. In general, the rate of Marriage has constantly been oscillating throughout the 144-year-old time line. Divorce is different in that it has had a steedy increase since 1860. I noticed that the has a deep in marriages during the first year of the Greet Depression, but a signif spike in divorces. The graph reaches its maximum in 1945 with about 16 marriages per 1,000 people. During the same time there is also a jump in divorce rates but the amount of divorces does not reach its peak (with 1979. The second graph deprets the average age of men and homen who get married from 1950 to 2010. Both men and homen have gradually began to get married later in life with men haiting 6.4 years more than computed to 1950 and 1950 and