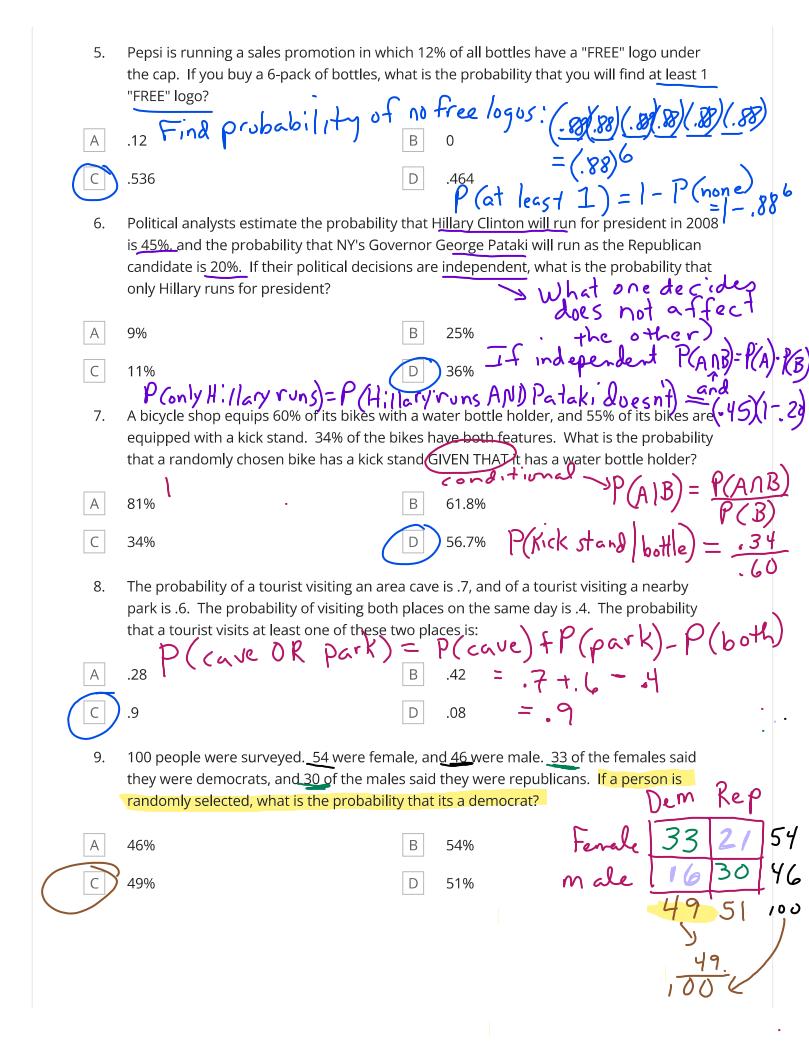
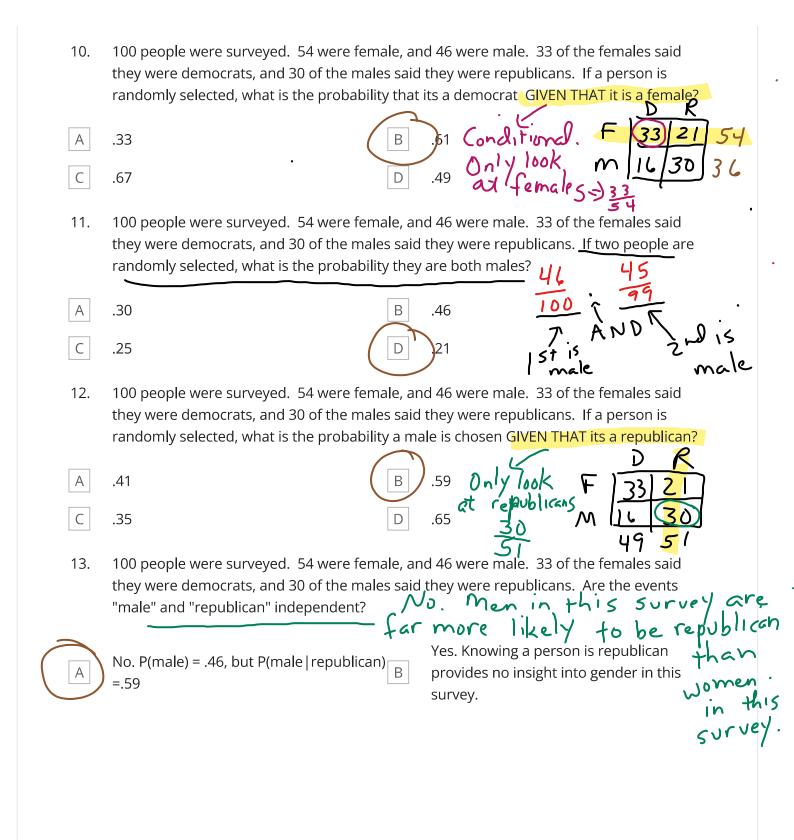
Ci.	<b>UIZIZZ</b>	NAME:
		CLASS:
	Statistics Probability Rules Questions	DATE :
1.		o both. What is the probability that a randomly es their teeth?
С	57 <del>+</del> .80-	D 11%
2.		lied for two open student council positions, and vo new members randomly. What is the probability le? => Probability of 2 juniors OR 2 juniors
Α	.569	B .506 = $\frac{5}{9} \cdot \frac{4}{8} + \frac{4}{7} \cdot \frac{3}{8}$
С	.395	(Sampling without replaceme
3.	A fair coin has come up "heads" 10 times up heads on the next flip is:	nes in a row. The probability that the coin will come os are independent
Α	greater than 50%, it's due to happen.	B Can't be determined
С	less than 50%, since tails is happening much.	SO D 50%
4.		nication and Information Administration, $50.5\%$ of 2001. What is the probability that four randomly $\rho = .500$
Α	49.5%	B 12.6%
С	50.5%	D 6.5%
(,	505 (.505) (.505) (.505) 1	AND=> multiply?





Answer Key								
1.b	2.d	3.d	4.d					
5.c	6.d	7.d	8.c					
9.c	10.b	11.d	12.b					
13.a								