3.2.1: Agree to Disagree (Continued)

For each question stand if you agree or remain sitting if you disagree.			Class Consensus (Agree / Disagree)
A family meal deal at Chicken Deluxe costs \$26, plus \$1.50 for every extra piece of chicken added to the bucket.			а)
a) The rate of change is \$26.			b)
b) The initial	value is 426.		-
			c)
c) The independent variable is number of pieces of chicken			
A Chinese food restaurant has a special price for groups. Dinner for two costs \$24 plus \$11 for each additional person.			a)
a) The rate of change is \$11			b)
b) The initial	I value is \$11		
c) The dependent variable is the number of people			c)
			a)
Number of Toppings	Cost of a Large Pizza (\$) 9.40		
1	11.50		b)
3	13.60	*	
4	15.70 17.80		
7	17.00		
a) The initial value is 9.40			
b) The rate of change is \$1.10			c)
c) Dependen	t variable is the C	Cost of a Large Pizza	