Math 31L Lab Quiz #1

Based on the lab *Strategies for Buying Stocks*Blake, Fall 2001

Name:			
	- •	· · · · · · · · · · · · · · · · · · ·	me stock sold for \$37.
That is the meaning of th	e difference quotient	$\frac{37-34}{1/12}$ in the context of	f this problem ?
ver below:		,	
It's the rate at which WWW	V stock was changing at a	any instant in the month o	f January.
It's the average rate at which the price of the stock changed during the month of January.			
It's the instantaneous veloc	ity of a widget which has	s been moving during the	month of January.
It's the slope of a line tange	ent to the price function o	n February 1.	
•	•	-	
below shows stock price	es over five consecuti		
••••	• • • • •		
Stock B	Stock C	Stock D	Stock E
	-		-
List all stocks for whi	ich all difference quoti	-	-
	That units are attached to That is the meaning of the ver below: It's the rate at which WWV It's the average rate at which It's the instantaneous velocity is the slope of a line tanger that additional information in February? Make uper it clear what you are as the instantaneous stock price it clear what you are as the slope of a line tanger that are the units of the " Below shows stock price eside each description in the stock of the stock o	That units are attached to the difference quotient and that is the meaning of the difference quotient are below: It's the rate at which WWW stock was changing at a state at the average rate at which the price of the stock of	in the W. W. Widget company sold for \$34. On February 1, the same that units are attached to the difference quotient $\frac{37-34}{1/12}$? That is the meaning of the difference quotient $\frac{37-34}{1/12}$ in the context of over below: It's the rate at which WWW stock was changing at any instant in the month of the the average rate at which the price of the stock changed during the month of the the instantaneous velocity of a widget which has been moving during the the state at additional information would you need to be able to compute the state of the information you need, and compute the state clear what you are assuming. If you need a number, then use the state of the "acceleration"? The below shows stock prices over five consecutive months. (None of the side each description indicate all plots which have the indicated probability of the probability of the side of the state o

_ List all stocks which have zero acceleration.