Name:			
A ssuma that a	n initial sayings of \$10	00 occurs and the recerve	ratio is 5%. Calculate the Deposit,
		ext potential transactions.	atio is 5%. Calculate the Deposit,
Reserve and E	Deposit Deposit	Reserve	Loan
Loan 1	1000	Reserve	Loui
Loan 2	1000		
Loan 3			
Loan 4			
Loan 5			
Loan 5		Total Amount Loaned	
Now use the r	 		ay that can be generated
Now use the money multiplier to determine the amount of money that can be generated.			
Accume that a	n initial cavings of \$50	A occurs and the reserve re	tio is 15%. Calculate the Deposit,
	_	ext potential transactions.	tio is 13%. Calculate the Deposit,
Reserve and L	Deposit Deposit	Reserve	Loan
Loan 1	500	Reserve	Loan
Loan 2	300		
Loan 3			
Loan 4			
Loan 5			
Loan 5		Total Amount Loaned	
Now you the r	 nonav multipliar to dat		yy that aan ba ganaratad
Now use the money multiplier to determine the amount of money that can be generated.			
Assume that a	on initial covings of \$25	A acquire and the recerve re	tio is 2004 Calculate the Deposit
Assume that an initial savings of \$250 occurs and the reserve ratio is 20%. Calculate the Deposit, Reserve and Loan for each of the 5 next potential transactions.			
Reserve and E	Deposit Deposit	Reserve	Loan
Loan 1	250	Reserve	Loan
Loan 2	230		
Loan 3			
Loan 4			
Loan 5			
Loan 5		Total Amount Loaned	
Now you the r	 	ermine the amount of mone	yy that aan ba ganaratad
Now use the h	noney munipher to det	erinine the amount of mone	ey that can be generated
Accume that a	n initial cavings of \$50	000 occurs and the reserve	e ratio is 10%. Calculate the Deposit.
	•	ext potential transactions.	e fatio is 10%. Calculate the Deposit
Reserve and L	Deposit Deposit	Reserve	Loan
Loan 1	50000	Reserve	Loan
Loan 2	30000		
Loan 3			
Loan 4			
Loan 5		Total Amount Lagran	
Na 41	m o m o v v m v lévali a m é a m d a m	Total Amount Loaned	ever that can be concerned.
Now use the money multiplier to determine the amount of money that can be generated			