Name:	Math 1030 Quiz #2 8am (July $9^{th}$ , 2013)
1. You buy a \$120,000 house, pay 10% dow monthly). Find your monthly payment.	vn, and take out a 30 year mortgage at $4\%$ (compounded
Excel command(s) used:	
2. Rita withdraws \$500 each month from an long will it take to drain her account if it	account earning $2\%$ interest (compounded monthly). How has a balance of \$6,000?
Excel command(s) used:	
Name:	Math 1030 Quiz #2 8am (July 9 <sup>th</sup> , 2013)
1. You buy a \$120,000 house, pay 10% dow monthly). Find your monthly payment.	vn, and take out a 30 year mortgage at $4\%$ (compounded
Excel command(s) used:	
2. Rita withdraws \$500 each month from an long will it take to drain her account if it	account earning $2\%$ interest (compounded monthly). How has a balance of $6,000?$
Excel command(s) used:	

Name:	Math 1030 Quiz #2 10am (July 9 <sup>th</sup> , 2013)
1. You buy a \$200,000 house, pay 20% down, and take out a 15 year mortgage at 3% (compounded monthly). Find your monthly payment.	
Excel command(s) used:	
	an account earning 1.5% interest (compounded monthly). th, if it takes her exactly 3 years to drain the account?
Excel command(s) used:	
Name:	Math 1030 Quiz #2 10am (July 9 <sup>th</sup> , 2013)
1. You buy a \$200,000 house, pay 20% down monthly). Find your monthly payment.	n, and take out a 15 year mortgage at $3\%$ (compounded
Excel command(s) used:	
	an account earning 1.5% interest (compounded monthly). th, if it takes her exactly 3 years to drain the account?
Excel command(s) used:	