nt Name:
0 at an annual rate of 4.2% for 6 months. $^{\$}$
invested for 5 years at 2% compounded annually.
invested for 3.5 years at 3% compounded quarterly.
when \$200 is deposited every month for 4 years at 3%
ent for an annuity, when you borrow \$5000 at 5%
\$ 149.85
u would receive if you invested \$650 at 3.5% annually for \$17.06
and you need \$5000 two years from now. What annual rate of 2.5% compounded quarterly? \$4756.89
ertificate (GIC) has an annual interest rate of 5.5% the value of the certificate after 4 years.
as decided to invest it in an annuity which will pay him for 1.5 years. How large is the payment that he will
\$
ars. How much would she have to deposit every month pounded monthly in order to have enough money?
annuity and present value of an annuity?
me. You make a 10% deposit and mortgage the rest at zed over 20 years.
?\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\