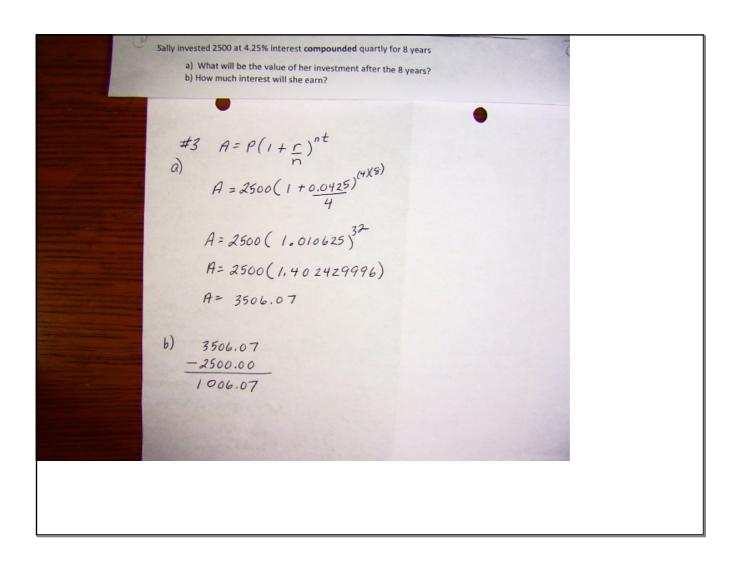
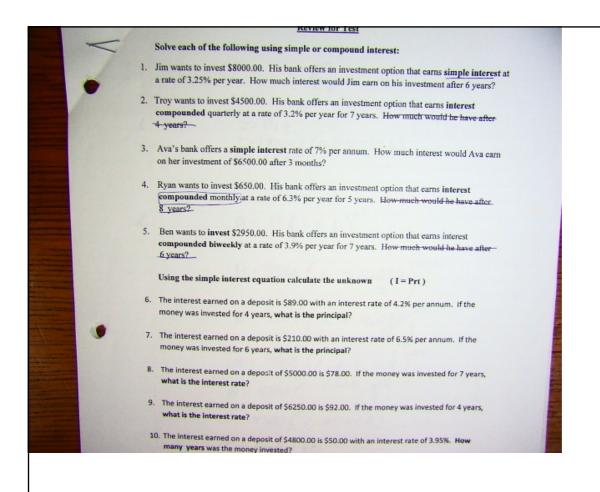
GMF Financial Services Review



ATLANTIC	Card Number:	458 654 566	
CANADA	Statement Dates:	Nov. 1, 2011 - Nov	7. 31, 2011
Transaction Date	Posting Date	Activity description	Amount (\$)
PREVIOUS STATEMENT E			\$56.87
Nov. 02	Nov. 03	PAYMENT - THANK YOU	(\$50.00)
Nov. 06	Nov. 07	Square Pants factory	\$47.00
Nov. 20	Nov. 21	Krusty Crab	\$16.25
Payment Informatio	on	Calculating your banan	ce
Minimum payment		Previous balance	Ś
Payment due date	Dec. 10	Payments & credits	\$
Credit Limit	\$2,000.00	Purchases	\$
Available credit		Cash advances	\$
Annual interest rate	18.25%	Interest	\$
		Other fees	Ś
		New Balance	S
The interest rate is: What is the previous be. How much was his pay. How much does he still. What did he purchase	alance? 50 ment? 50 I owe after his paymen in November? 47	6.87 17 16.25 1.12	
 Calcuate the new balar What is hes available c 		0.12= \$1929.88	,



3.00 84.69 42.98 29.08 22.24 18.08 3.25 84.81 (43.09) 29.19 22.24
22.70
5.00 85.61 43.87 29.97 23.03 18.87
5.00 85.61 43.87 28.97 23.14 18.99 5.25 85.72 43.98 30.09 23.14 18.99
5.50 85.84 44.10 30.20 23.26 19.10
5.75 85.95 44.21 30.31 23.37 19.22
6.00 86.07 44.32 30.42 (23.49) 19.33
6.25 86.18 44.43 30.54 23.60 19.45
8.50 86.30 44.55 30.65 23.71 19.57
6.75 86.41 44.66 30.76 23.83 19.68
700 8653 4477 30 88 23 95 19 80
Isabelle borrowed \$5000 at 5.25% interest for 3 years.
) What is her monthly payment? 30,08 x 5 = 150,40
a) What is her monthly payment? $30.08 \times 9 = 750.70$ b) How much does she pay back to the bank total? $9 \times 120.40 \times 12 \times 3 = 954/4.4$
c) What is the finance charge? § 5414, 40
what is the finance charge? 5714, 40
Marsha borrowed \$3550 at 3.25% interest for 2 years.
Marsha borrowed \$3560 at 3.25% interest for 2 years.
000 - 2- 000
a) What is her monthly payment? *43.09 X 3,560 = \$153,40
b) What is the finance charge? \$ 153,40 × 12 × 2 = \$ 3681.61
8340110 200
Justin borrowed \$10000 at 6% interest for 4 years.
was tot 4 years.
a) What is his monthly payment? *23,49 × 10 = *234,90
a) What is his monthly payment? *23,49 × 10 = \$234,90 b) What is the finance charge? \$1/275,20 - 10000 = \$1275,20 *** Are there any limitations when using the second control of
b) What is the finance charge? * < 34.90 × 12 × 4 = * // 2 75 20
\$ 1/275.20 - 1/2000 - 5/1-20
*** Are there any limitations with
(is there aputhing a sing internet by
You will not be able to withdraw cash
Tou will not be all !
without
- waw Cash



I =
$$P_r + T_r = (8000)(0.0325)(6)$$

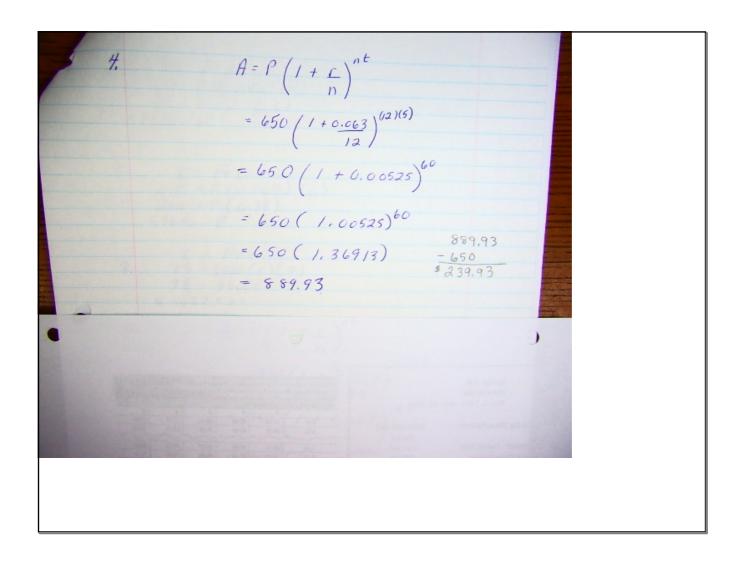
I = 1560

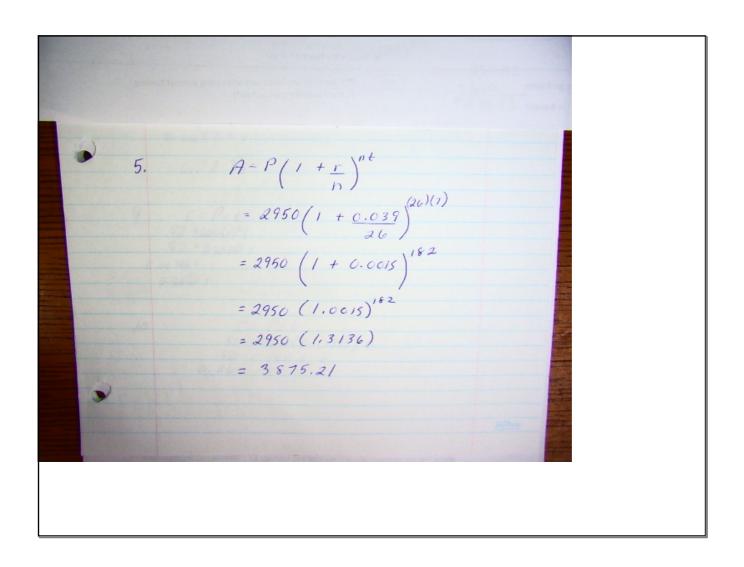
A = $P \left(1 + T_r\right)^{n+1}$

A = $4500 \left(1 + 0.032 + 4\right)^{28}$

A = $4500 \left(1 + 0.032 + 4\right)^{28}$

A = $4500 \left(1 + 0.008 - 28\right)^{28}$





```
6. I = Prt

89 = P(0.042)(4)

89 = P(0.042)(4)

89 = P(0.168)

529.76 = P

7. I = Prt

210 = P(0.39)

538.46 = P

8. T = 5000(r)(7)

78 = 35000(r)

0.022 = r

0.022 = r

0.22 \%

9. I = Prt

92 = 25000 r

0.038\% = r
```

