1.	q	term	a.	an agreement with a bank that allows you to withdraw more money from an account than you have in it
2.	h	PIN	b.	failure to repay a loan
3.	b	default	c.	an item of economic value owned by an individual that could be converte to cash
4.	n	cash advance	d.	I=Prt
5.	р	full-service banking	e.	an agreement in which a borrower receives something of value, and agrees to pay for it later
6.	a	overdraft protection	f.	banking that is done over the internet; by telephone; or ATM
7.	0	principal	g.	an item of value pledged by a borrower to secure a loan
8.	f	self banking	h.	a secret number (password) to help protect your identity
9.	j	Rule of 72	i.	an approved loan amount that you can draw on as needed, with interest
10.	k	down payment	j.	an estimate of the time it takes to double the investment.
11.	S	transaction	k.	a partial payment sometimes required at the time of purchase
12.	d	simple interest	I.	money earned on an investment or a fee paid for borrowing money
13.	1	interest	-	the time between all the same

13.	1	interest	m.	the time between calculations of interest
14.	t	compound	n.	a withdrawal of cash from an ATM or bank teller charged to a credit card
15.	m	compounding	0.	the original amount invested or borrowed
16.	1	line of credit	p.	banking that is done with the help of a teller
17.	v	loan	q.	the time in years for an investment or loan
18.	w	payday loan	r.	the total amount of interest paid to borrow a sum of money
19.	u	amortization period	S.	any activity recorded on your bank statement (cash withdrawal, deposit, money transfer, bill payment, etc)
20.	g	collateral	t.	the interest paid on the principal PLUS interest
21.	e	credit	u.	the time required to pay back a loan
22.	С	asset	v.	money that is borrowed for a specific term, to be paid back with interest
23.	r	finance charge	w.	a small, short-term loan with a high interest rate intended to cover the borrower's expenses until their next pay day
		100000		

CANADA	Statement Dates:	Nov. 1, 2011 - Nov.	31, 2011
Transaction Date	Posting Date	Activity description	Amount (\$)
PREVIOUS STATEMENT	BALANCE		\$421.57
Nov. 02	Nov. 03	PAYMENT - THANK YOU	(\$421 57)
Nov. 06	Nov. 07	SHOES	\$55.00
Nov. 20	Nov. 21	Burger King	\$10.79
Nov. 25	Nov. 27	Irving Oil	\$50.38
Payment Information	on	Calculating your ballance	
Minimum payment		Previous balance	\$
Payment due date	Dec. 10	Payments & credits	\$
Credit Limit	\$4,000.00	Purchases	\$
Available credit		Cash advances	\$
Annual interest rate	19.50%	Interest	\$
box solev to print of		Other fees	\$
		New Balance	\$
5. What did she purcha6. Calcuate the new bal7. What will her minim8. What is her available	balance? ayment? still owe after her payme se in November? ance. um payment be?	16.17 (10:00)	, , ,
N	a Interest	midel interest will she have to pa	Y C
N	o Interest	79.	

	3.25	B4.81	43.09	29.19	22.24	18.08	18	a
+	5.00	85.61	43.87	29.97	23.03	18.87	5.23	4
-	5.25	85.72	43.98	30.08	23.14	18.99	S	
-	5.50	85.84	44.10	30.20	23.26	19.10	ar I	
-	5.75	85.95	44.21	30.31	23.37	19.22	he	
-	6.00	86.07	44.32	30.42	23.49	19.33	글	
	6.25	86.18	44.43	30.54	23.60	19.45	3	
	6.50	86.30	44.55	30.65	23.71	19.57	5	
	6.75	86.41	44.66	30.76	23.83	19.68	8	
	7.00	86.53	44.77	30.88	23.95	19.80	2	
a) W	Sally Vhat is her n	borrowed		6.25% inte	erest for 5	years.	33000 in a savings	rly.
b) H	Vhat is her n	nonthly pa	yment? y back to t			years.	ted \$3000 in a savings	arterly.
b) H	Vhat is her n	nonthly pa	yment? y back to t			years.	invested \$3000 in a savings	d quarterly.
b) H	What is her no low much do What is the fi	nonthly pa bes she pa nance cha	yment? y back to t			years.	has invested \$3000 in a savings	unded quarterly.
b) H	What is her no low much do what is the fi	nonthly pa bes she pa nance cha	yment? y back to t rge?	he bank ii	n total?	years.	idy has invested \$3000 in a savings	pounded quarterly.
b) H	What is her no low much do what is the fi	nonthly pa bes she pa nance cha	yment? y back to t rge?	he bank ii	n total?	years.	Randy has invested \$3000 in a savings	ompounded quarterly.
b) H c) W	What is her no low much do what is the fi	nonthly pa bes she pa nance cha	yment? y back to t rge?	he bank ii	n total?	years.	Randy has invested \$3000 in a savings account which earns 5.21%	compounded quarterly.
b) H	What is her no low much do what is the fi	nonthly pa bes she pa nance cha	yment? y back to t rge?	he bank ii	n total?	years.	1. Randy has invested \$3000 in a savings a	compounded quarterly.

