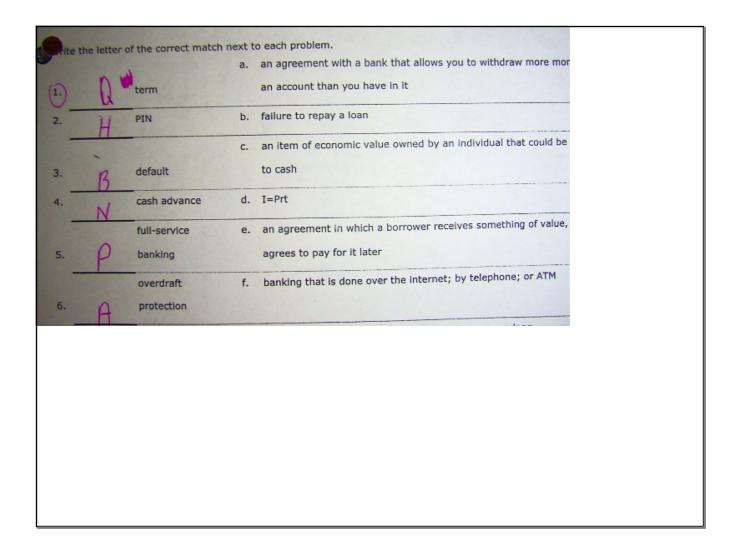
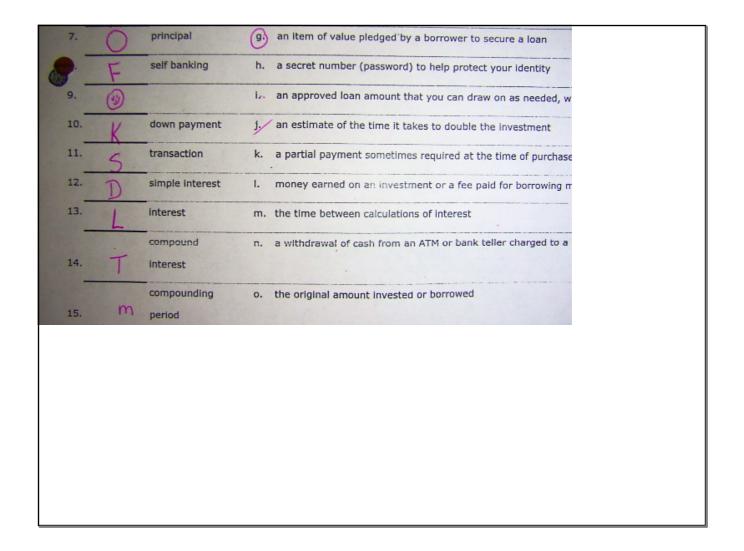
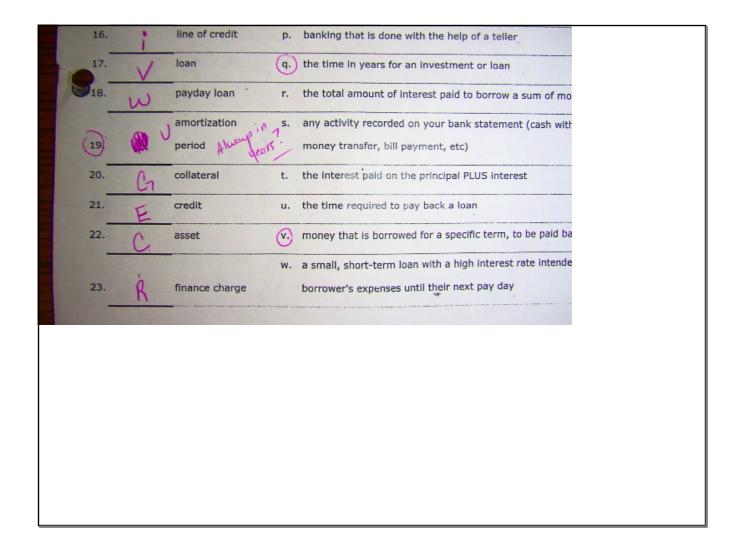
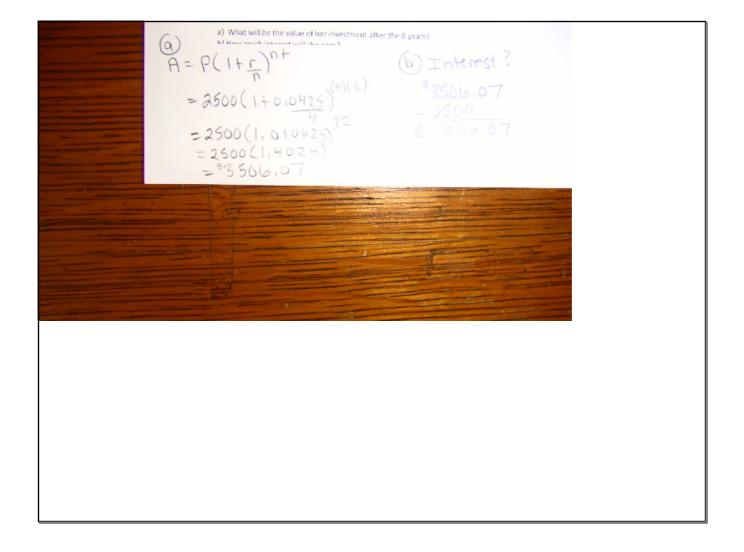
Review for test answers:	

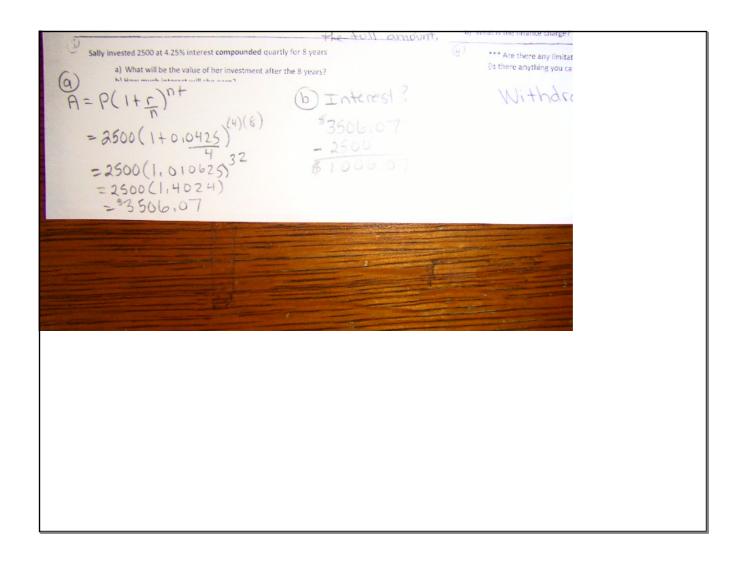


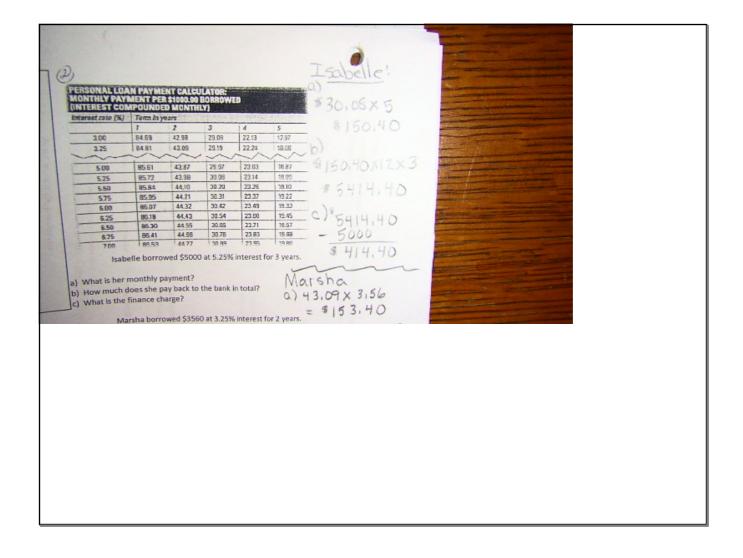


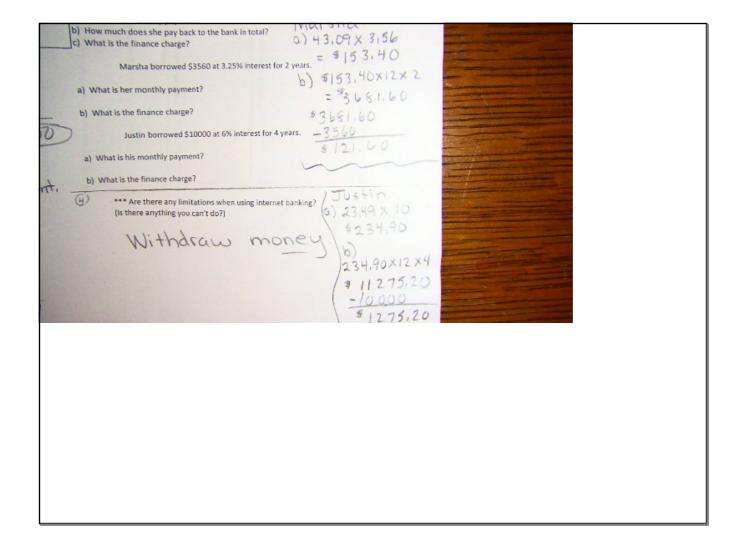


REVIOUS STATEMENT B	BALANCE		\$56.87	3	26	84.81	43.0
lov. 02	Nov. 03	PAYMENT - THANK YOU	(\$50.00)	-	00	85.61	43.8
lov. 06	Nov. 07	Square Pants factory	\$47.00	The second second	25	85.72	43.9
Nov. 20	Nov. 21	Krusty Crab	\$16.25		50	85.84	44.7
					75	85.95	44.2
Payment Information	nn	Calculating your banas	nce	- Approximate and the second	co	86.07	44.3
Minimum payment	011	Previous balance	5	-	25	86.18	44.4
Payment due date	Dec. 10	Payments & credits	5		50 75	86.30 86.41	44.5
Credit Limit	\$2,000.00	Purchases	4			85.53	44.7
Available credit	\$2,000.00	Cash advances			Isabella	borrow	od čer
Annual interest rate	18.25%	Interest	Č.		isabelle	DOITOW	eu 550
Annual interest rate	10.2370	Other fees	ć	a) What is	her mon	nthhr nav	ment?
1 - 1 - 1 - 1		New Balance	\$	 a) What is her monthly payment b) How much does she pay back 			
The Real Property of the Party		INCW Datatice		c) What is			
5. What did he purchi 6. Calcuate the new b 7. If the interest is 37 8. What is her availat 9. Will Sponge Bob h		47, \$ 16.25 70, 12 m payment be? 29.88 yes, we will be a lide	because in + pay amount.	a) What is b) What is b) What is	Justin bo	orrowed	\$1000 nent?









```
1. A = P(1 + \frac{1}{2})^{n+1}

A = 2350 (1 + .035)^{4 \times 6}

A = 2350 (1 + .00875)^{2 + 4}

A = 2350 (1.00875)^{2 + 4}

A = 2350 (1.23265)^{2 + 4}
```

