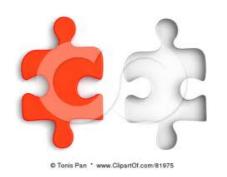


Personal Loans Lines of Credit Overdrafts

Terminology Matching



Payday loan	failure to repay a loan
Default	
asset	an approved loan amount that you can draw on as needed, with interest charged on the money used
collateral	
overdraft protection	
amortization period	an agreement with a bank that allows you to withdraw more money from an account than you have in it, up to a specified amount
loan	
line of credit	
2	: money that is borrowed for a specific term, to be paid back with interest
ÇŞ	: a small, short-term loan with high interest rate intended to cover the borrower's expenses until their next pay day
© Tonis Pan * www.ClipartOf.com/81975	; the time required to pay back a loan



The borrower has a promise to turn over to the lender a particular item of value if the loan is not paid.

There is no collateral needed. "Low risk"



car

A payday loan store charged Matt \$40.00 interest on a \$350.00 loan. Matt paid back the total amount of \$390 after 10 days.



What was the daily interest for this loan?

$$I = Prt$$

$$40 = (350)r(10/365)$$

$$40 = 9.589041095r$$

$$4.17 = r$$

 $4.17 \times 100 = 417\%$ yearly interest

417 / 365 = 1.14% daily interest

Jean-Paul borrows \$2500 to purchase a laptop computer and software. He takes out a personal loan from his credit union at an annual rate of 6.25% with an amortization period of 2 years. Use the personal loan payment calculator table (page 132) to answer the questions.

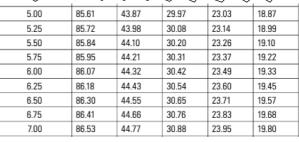
	Important								
	PERSONAL LOAN PAYMENT CALCULATOR: MONTHLY PAYMENT PER \$1000.00 BORROWED (INTEREST COMPOUNDED MONTHLY)								
	Interest rate (%)	Term in years							
		1	2	3	4	5			
	3.00	84.69	42.98	29.08	22.13	17.97			
1	3.25	84.81	43.09	29.19	22.24	18.08			
		/ / /	<u>~~</u>	<u> </u>	$\sim \sim$	\sim			

1. What is Jean-Paul's monthly payment?

2500/1000 = 2.5 $44.43 \times 2.5 = 111.08

2. Calculate the total amount he will pay over the 2 years.

 $$111.08 \times 24 \text{ months} = 2665.92



3. Calculate the finance charge on the loan.

2665.92 - 2500 = \$165.92