Description

Let's think about what a loan calculator should be able to do. In general, it takes several parameters like a loan principal and interest, calculates the values the user wants to know (for example, monthly payment or overpayment), and outputs them to the user.

Not familiar with these concepts? Don't worry, we will explain them to you in simple terms. The principal is the original amount of money you borrow. The interest is a charge for borrowing that money, usually calculated as a percentage of the principal amount.

Objectives

Let's start by imitating this behavior. There are some prepared variables in the source code: these are text messages that our loan calculator can output. In this stage, all you need to do is output them in the right order.

Example

Output:

```
Loan principal: 1000
Month 1: repaid 250
Month 2: repaid 250
Month 3: repaid 500
The loan has been repaid!
```

See hint

Write a program

Report a typo

Code Editor IDE

```
loan_principal = 'Loan principal: 1000
final_output = 'The loan has been repa
first_month = 'Month 1: repaid 250'
second_month = 'Month 2: repaid 250'
third_month = 'Month 3: repaid 500'

print(loan_principal)
print(first_month)
print(second_month)
print(third_month)
print(final_output)
```

Continue Solve again

Solutions (328)

Correct

It was a tricky task, but you nailed it!

482 learners liked this problem. **17** didn't like it. **What about you?**

Topics in stage

- Introduction to Python
- Multi-line programs
- Basic data types
- Variables

Comments (6) Hints (12) Useful links (0) Solutio