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Personal Finance Calculator

Student: Preechaporn Jelysoongnoen and continue to saving

Purpose: Caculate monthly budget and saving
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monthly_income = float (input ("User's monthly income in THB:
rent_cost = float (input ("Monthly rent/housing cost: "))
food-budget = int (input ("Monthly food budget in THB: "))
transportation_cost : float (input ("Monthly transportation expense : "))
entertainment_budget = int (input ("Monthly entertainment budget: "))
 emergency-fund-percent = float (input ("Percent tage of save for emergency: "))
 investment - percent = float (input (" Percentage of invest (e.g., 15.0):
# รับชิ้อมุลธามชนิดชัยมูลต่างๆ ซ้าใส่ชัยมูลัไม่จารวชามชนิด โปรบกรมจะ Error
Total Fixed - Expense = rent_cost + transportation - cost
Total-Variable-Expense = food-budget + entertainment-budget
Total_Expense = Total_Fixed_Expense + Total_Variable_Expense
Remaining-Income = monthly-income - Total-Expense
Emergency-Fund_Amount = monthly_income * (imergency_fund_percent / 100)
Invesment - Amount = monthly-income * (investment-percent / 100)
 Availabe_for_savings = hemaining-Income - Emergency_Fund_ Amount - Investment_ Amount
Expense_Phatio = (Total_Expense / monthly_income) + 100
ronleside to month of the the the
print ("InInIn === MONTHLY BUDGET REPORT === \n")
print (f" Income: 1 monthly_income & THB In ")
print (f" Fixed Expense: [ Total-Fixed-Expense] THB \n")
 print (f"Variable Expense: {Total_Variable_Expense} THBIn")
```

print (A Total Expense: { Total - Expense & THB/n")

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User's monthly income in THB: 11000

Monthly rent/housing cost: 4500

Monthly food budget in THB: 5000

Monthly Transportation expense: 0

Monthly entertainment budget: 1000

Percentage to save for emergency: 1

Percentage to invest (e.g. 15.0): 1

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=== MONTHLY BUDGET REPORT ===

Income: 11000.0 THB

Fixed Expense : 4500.0' THB

Variable Expense: 6000 THB

Total Expense: 10500.0 THB

Gemaining: 500.0 THB

		DATE:
	=== SAVINGS BAEAHDOWN ===	
		ersonal Finance Calculator
	Emergency Fund (1.0%): 110.0 THB msongni	rudent: Preechapoin Jehan
	Investment Fund (Lo%): 110.0 THD	ate: 21 n.n. 2564
	Available for saving: 280:0 THB	troose: Caculate monthly bu
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		Carrier Car John S
	esr's monthly income in THB")	nthly income = float (input (")
	cent/housing cost: "1)	ylotnom") tugni) thall = teosit
	food budget in THB: "))	d-budget = int (input ("Monthly
	Monthly transportation expense: "))	") tugni) tagif : float (input)
	Monthly entertainment budget: "))	") tyuni) tri = tog budtrompisto
	it ("Percent tage of save for igneraling "))	engency fund percent = float (inpu
	Percentage of invest (e.g., 15.07: "))	estment percent = float (input ('
	tored a certification of the content of the	Total to the property of the state of the st
	+ transportation_cost	L. Fined _ Expense = rent _ cost
	+ + entertainment budget	L Variable_Expense = food_budge
	19e + Total Variable Expense	LExpense = Total Fixed - Expen
	+ Total_Expense	mining_Income = monthly -income
	come * (imergency fund percent / 100)	Moncy - Fund - Amount = monthly - in
	c * (investment, percent / 100)	sment - mouth - monthly incom
2 -0	ame - Emergency - Fund - Amount - Investment	labe_for_Sovings = Remaining_Inc
TALL STATES	out & Comosni & the	ese_fatio = Clotal_Expense / mon

("A/=== MONTHLY BUDGET REPORT === NA/A/")

+ (f" Inceme: 1 mantaly income 1 THB In")

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