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CP1404/CP5632 Practical - Suggested Solution  
Cumulative total income program
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"""
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def main():  
    """Display income report for incomes over a given number of months."""  
    incomes = []  
    number_of_months = int(input("How many months? "))  
  
    for month in range(1, number_of_months + 1):  
        income = float(  
            input("Enter income for month {}: ".format(month)))  
        incomes.append(income)  
  
    print_report(incomes)  
  
def print_report(incomes):  
    """Print report based on incomes."""  
    # Note that we do not need to pass in number_of_months  
    # because we know the length of the incomes list  
    print("\nIncome Report\n-----")  
    total = 0  
    for month, income in enumerate(incomes):  
        total += income  
        print("Month {:2} - Income: ${:10.2f} \  
            Total: ${:10.2f}".format(month + 1, income, total))  
  
main()
```