**1. Step-by-step process:**

**Step 1**: Input the initial deposit amount.

**Step 2**: Input the interest rate in percentage (%).

**Step 3**: Input the deposit period in months.

**Step 4**: Calculate the total interest using the formula:

Interest = Deposit Amount \* (Interest/100) \* Deposit Period

**Step 5**: Calculate the total amount:

Total Amount = Deposit Amount + Interest

**Step 6**: Output the total amount that the depositor will receive after the period.

**2. Pseudocode:**

BEGIN

INPUT deposit\_amount, interest\_rate, deposit\_period

CALCULATE interest = deposit\_amount \* (interest\_rate / 100) \* deposit\_period

CALCULATE total\_amount = deposit\_amount + interest

PRINT "Total amount after deposit period:", total\_amount

END