Nested If-Else Statement

1. Scholarship Eligibility

A student is considered for scholarships based on percentage and family income:
- Percentage $\geq 90 \rightarrow$ `"Full Scholarship"`
- $75 \leq$ Percentage $< 90 \rightarrow$
  - If income $< 2,00,000 \rightarrow$ `"Half Scholarship"`
  - Otherwise $\rightarrow$ `"No Scholarship"`
- Below $75 \rightarrow$ `"No Scholarship"`

2. ATM Withdrawal Challenge

Rules for a bank transaction:
- Withdrawals must be in multiples of 5.
- Bank charges ₹0.50 per successful transaction.
- If balance is insufficient, transaction fails.

3. Loan Eligibility Check

The same customer applies for a loan. Eligibility rules are:
- Salary $> ₹30,000 \rightarrow$ Eligible for loan.
- If salary $> ₹50,000 \rightarrow$ Maximum loan up to ₹10,00,000.
- If salary between ₹30,000–₹50,000 $\rightarrow$ Maximum loan up to ₹5,00,000.
- If credit score $< 600 \rightarrow$ Loan denied.
- If credit score $> 750 \rightarrow$ Add bonus eligibility of ₹2,00,000.

Task:
- Accept salary and credit score.
- Print loan eligibility status and maximum loan amount.

4. Cricket Match Result

Two cricket teams **A** and **B** have played a match. The result is decided based on the following rules:
- The team with **higher runs** is declared the winner.
- If the runs are the same, the team with **fewer wickets lost** is the winner.
- If both runs and wickets lost are also the same, the match is declared a **Draw**.

Input Format
- First line: two integers $\rightarrow$ runs scored by Team A and wickets lost by Team A.
- Second line: two integers $\rightarrow$ runs scored by Team B and wickets lost by Team B.

Output Format
Print one of the following:
- `"Team A Wins"`
- `"Team B Wins"`
- `"Team A Wins by wickets"`
- `"Team B Wins by wickets"`
- `"Match Drawn"`