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| **Program**  **2.2**: | A cashier has currency notes of 100,50 and 10. If the amount to be withdrawn is input through the keyboard in hundreds. Find the total currency notes of each denominations the cashier has to give to withdrawer. |
| **Algorithm**: | Step1: Start  Step2: Input amount,100note,50note,10note and remaining.  Step3: Calculate 100note, 50note, 10note and remaining.  Step4: Print all values.  Step5: Stop |
| **Flowchart**: | Print 100note, 50note, 10note and remaining amount  Calculate 100note, 50note, 10note and remaining  Input amount,100note,50note,10note and remaining |
| **Code**: |  |
| **Output:** |  |
| **Question**  **Answer?** | Q1 What you learnt from the Program?  Ans: From the program we had learned about Modulus Arithmetic Operator |