

The Finelin

Pseudocodes OI Find the Smallest number among three given variables START DECLARE Num1, Num2, Num3 : INTEGER Print Enter three numbers Input . Numl, Num2, Num3. TF Num1>Num2 AND Num7>Num3 THEN Print "Num The smallest number is", Num 3 ELSE IF, Nym 1> Nym2 AND Nam3> Num2 THEN Print "The smallest humber is", Num 2 ELSE Print The smallest number is, Numl ENDIF ENDIF END Q2 Subtract Numbers without using operator Basic calculator that performs multiplication and division 83 DECLARE Numl, Num2: INTEGER

DECLARE operator: STRING

Print Enter two numbers and the operator to be performed"





| | Date - |
|---|--|
| | |
| Input Numl, Num 2, ope IF operator = = * Ans = Numl* Num2 | rator |
| TF operator = = * | |
| Ans = Numl Num2 | |
| | |
| Ans= Numl/Num2 | |
| ENDIF | |
| Tal | |
| | |
| Flowchart of vending | machine |
| (Start) | rica tadamii billi |
| | 0/1 |
| INPUT Product | OUTPUT Enter correct |
| | Product |
| 70 | |
| Is Product | No |
| available | |
| W. Williams | |
| Vial | |
| Tyes | |
| SOUTPUT "This p | roduct costs |
| Products Price | |
| | and the state of t |
| T Please pay, Accept Pays | ment |
| tPrice-Parment | |
| e" TF pay | ment & Product price |
| OK . | ment > Product price |
| 110 | price |
| ge", Payment-Product | OUTPUT Product |
| t t | |