Task 1:

- Start

- write greetings

- Show Menu
 Burgers
 fries
 pasta
 pizza

- Read order

- Show Add-on
 Cold drinks
 Extra Fries
 Ketchup

- read add-ons

- calculate bill

- Show bill

- end

Task 2:

- Start

- write greetings

- Orginal pass = 1234

- Total balance = 500000

- Read Password

- If password == Original Password THEN
 Proceed

- else
 Write "Wrong Password"
 End program

- write "Enter Amount"

- Read amount

- If Total Balance >= amount
 Proceed

- else
 Write "Not Enough Balance"
 End program

- Print "Do you want reciept?"

- read reciept

- remaining = total balance - amount

- if reciept == "yes" Then
 Write amount
 write remaining

- End

TASK 3:

- Start

- Declare Num1, Num2, num3, Greatest_num

- Write "enter three numbers"

- Read num1, num2, num3

- if num1 > num2 THEN
 greatest_num = num1

- else
 greatest_num = num2

- if greatest_num < num3 THEN
 greatest_num = num3

- Print "Greatest number is" + greatest_num

- end

TASK 4:

- start

- write "Enter a number"

- Read num

- if num == 1
 Write "Jan"

- else if num == 2

Write "Feb"

- else if num == 3
 Write "March"

- else if num == 4
 Write "April"

- else if num == 5
 Write "May"

- else if num == 6
 Write "June"

- else if num == 7
 Write "July"

- else if num == 8
 Write "Aug"

- else if num == 9
 Write "Sep"

- else if num == 10
 Write "Oct"

- else if num == 11
 Write "Nov"

- else if num == 12
 Write "Dec"

- else
 write "Wrong number"

- End

TASK 5:

- Start

- declare num1, num2, Result, Op

- write "Enter numbers"

- read num1, num2

- write "Enter Operation"

- read Op

- if Op == "+" THEN
 result = num1 + num2

write result

- else if op == "-" THEN
 result = num1 - num2
 write results

- else
 write "Wrong Operation"

- end

TASK 7:

- Start

- declare num1, num2,

- write "Enter numbers"

- read num1, num2

- write "Sum = " + num1 + num2

- write "Difference = " + (num1 - num2)

- write "Product = " + (num1 * num2)

- write "Division = " + (num1 / num2)

- write "Modulous = " + (num1 % num2)

- end