Q1 Ask user to enter Total days in semester (Td)
Ask user to enter Total days attended (Ta)
SET P to (Ta/ Td) x100
IF P is less than 75
Display
print "Please maintain your attedence"
else
Display
print "Thank you for maintaining your attedence"
Display P

Q2 Ask user to enter pay per hour (Ph)
Ask user to enter hour for he worked (hw)
SET gross to (ph X hw)
~~printed~~
Display " gross for user

Q3 Ask user to enter operation he wants to perform
Ask user to enter num1 , num2
~~say~~
If "operation is equal to addition"
SET T to (num1 + num2)
elseif "operation is equal to subtraction"
SET T to (num1 - num2)
elseIF operation is equal to multiply
SET T to (num1 X num2)
else SET T to (num1 / num2)
Display T

Q: Ask user ~~this is blank~~

Q: Ask user to enter Total Marks (TM)
Ask user to enter obtained marks (OM)
SET percentage to (OM/TM)x100
If Percentage is less then 100 and greater then 80
then Display A grade
else If Percentage is less then 80 and greater then 65
then Display B grade
else If percentage is less then 65 and greater then 40
then Display C grade
else
Display Fail
Display percentage.

Q: Ask user to enter no of items
Ask user to enter price of each item
SET cost to sum of All items
print "Do you want to Tip"
If yes then
SET Tip = cost × 15%
~~SET~~ SET New cost = cost + Tip
Print New cost
else
Print cost
END