MAIN

//Initialize string arrays

row1 = ["N", "10\*N", "100\*N", "1000\*N"]

row2 = ["1", "10", "100", "1000"]

row3 = ["2", "20", "200", "2000"]

row4 = ["3", "30", "300", "3000"]

row5 = ["4", "40", "400", "4000"]

row6 = ["5", "50", "500", "5000"]

//Initialize an empty list of string arrays

tableToBeTranslated = []

tableToBeTranslated.add(row1)

tableToBeTranslated.add(row2)

tableToBeTranslated.add(row3)

tableToBeTranslated.add(row4)

tableToBeTranslated.add(row5)

tableToBeTranslated.add(row6)

//Iterate through the list of string arrays

FOR EACH row IN tableToBeTranslated

//Iterate through the current element in the current row

FOR I = 0 to LENGTH(row) – 1

//Print element at current index

PRINT row[i]

PRINT “ | “

ENDFOR

// Move to next line after printing all elements in the row

PRINT newline

ENDFOR

END