```
score <-- 0
INPUT "Enter your name?: ", Name

REPEAT

        INPUT "Which multiplications table would you like to test for?: ",
        MultiplicationTable

        IF  MultiplicationTable < 2 || MultiplicationTable > 12
        THEN PRINT "WRONG CHOICE. RETRY"

Until  MultiplicationTable >=2 AND  MultiplicationTable <=12


NumberOfQuestions <-- 5

FOR I <-  1 TO NumberOfQuestions

        Multiplier ← RANDOMBETWEEN(1, 12)
        PRINT "Question " + ( I )
        PRINT MultiplicationTable + " X " + Multiplier  + " = " + " ?"
        INPUT Answer
        RealAnswer <-- MultiplicationTable * Multiplier

          IF RealAnswer = Answer THEN
             score <-- score + 1
          ENDIF

 NEXT I

PRINT Name + " your score is " + score + "/" + NumberOfQuestions

IF score = 0 THEN
      PRINT "better luck next time"
ELSEIF score = 1 THEN
      PRINT "little more effort can get you there"
ELSEIF score = 2 THEN
      PRINT "practice harder"
ELSEIF score = 3 THEN
      PRINT "good job"
ELSEIF score = 4 THEN
      PRINT "Excellent"
ELSE PRINT "Wonderful"
```

ENDIF