PROGRAM ROUTINE

program(PROGRAM)

START

O_D(CODE)

INPUT(CODE)

B = 0

HL = 1800H

D = 0

INCREMENT_D

D += 1

B == D → Yes → OUT_LOOP → END

No

C == 0

A == 0

INCREMENT_C

C += 1

Decision → No → L += 1

Yes

INPUT_EXCHANGE_RATE_CODE

START

CARGAR PRIMER OPERANDO A MULTIPLY OPERANDS(1891H...1895H)

O_D(RATE)

INPUT(RATE)

ADJUST

CARGAR SEGUNDO OPERANDO A MULTIPLY OPERANDS(1896H...189AH)

MULTIPLY

END