tarea pseudocodigo
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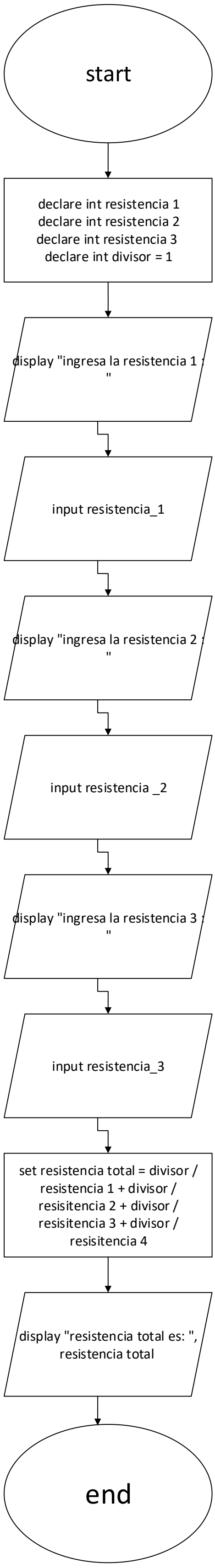
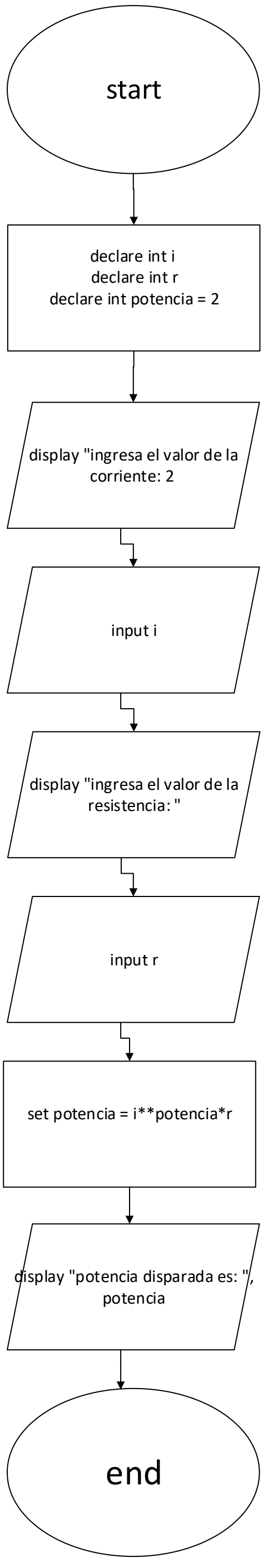
000563245

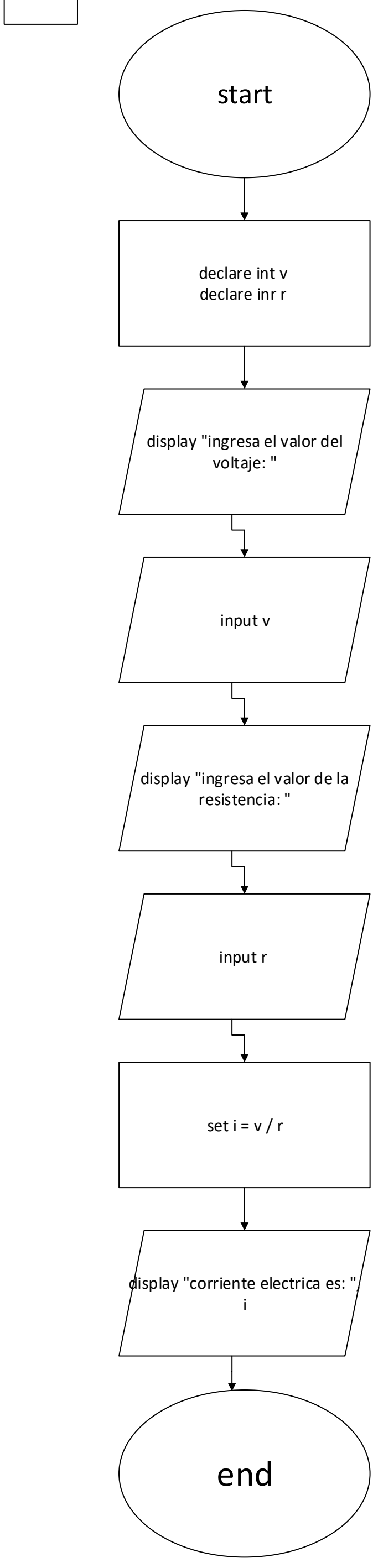
1



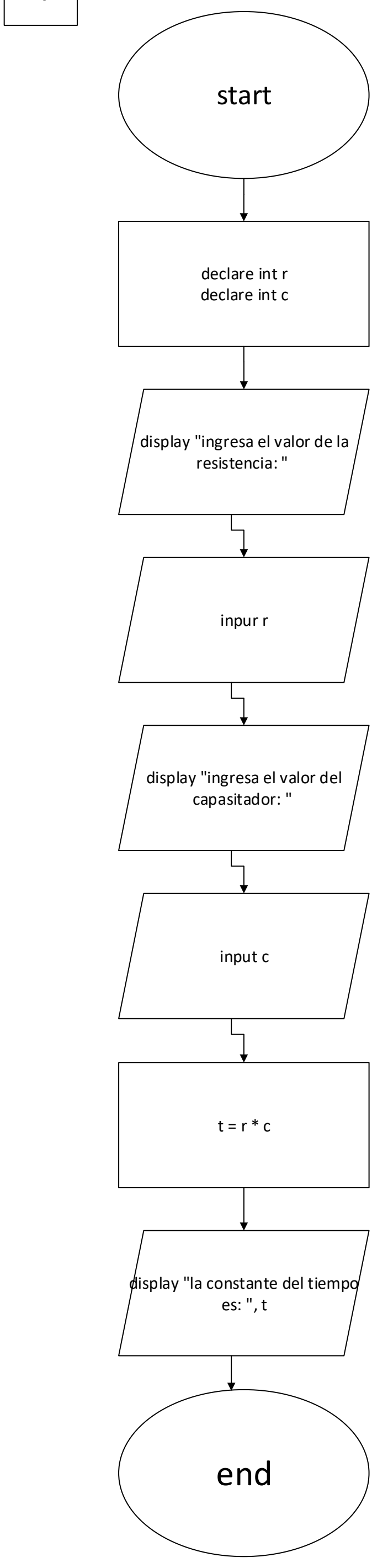
5


start
declare int i
declare int r
declare int potencia = 2
display "ingresa el valor de la corriente: 2
input i
display "ingresa el valor de la resistencia: "
input r
set potencia = i**potencia*r
display "potencia disparada es: ", potencia
end

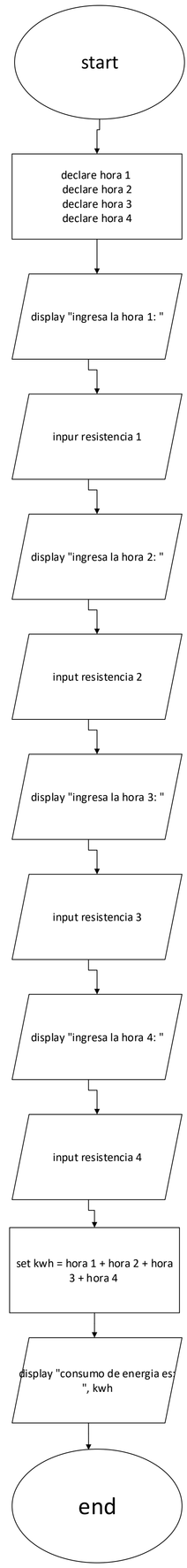
3


start
declare int v
declare inr r
display "ingresa el valor del voltaje: "
input v
display "ingresa el valor de la resistencia: "
input r
set i = v / r
display "corriente electrica es: ", i
end

4


start
declare int r
declare int c
display "ingresa el valor de la resistencia: "
inpur r
display "ingresa el valor del capasitador: "
input c
t = r * c
display "la constante del tiempo es: ", t
end

5


start
declare hora 1
declare hora 2
declare hora 3
declare hora 4
display "ingresa la hora 1: "
inpur resistencia 1
display "ingresa la hora 2: "
input resistencia 2
display "ingresa la hora 3: "
input resistencia 3
display "ingresa la hora 4: "
input resistencia 4
set kwh = hora 1 + hora 2 + hora 3 + hora 4
display "consumo de energia es: ", kwh
end