equals(n,s)

Left flowchart:

begin → number, sum → result= 1 → sum==result

- true → b=true
- false → b=false

→ sum → end

Right flowchart:

1

begin → number → number, sum → number>0

- false →
- true → sum += number%10; number/=10 → (loop back to number, sum)

→ sum