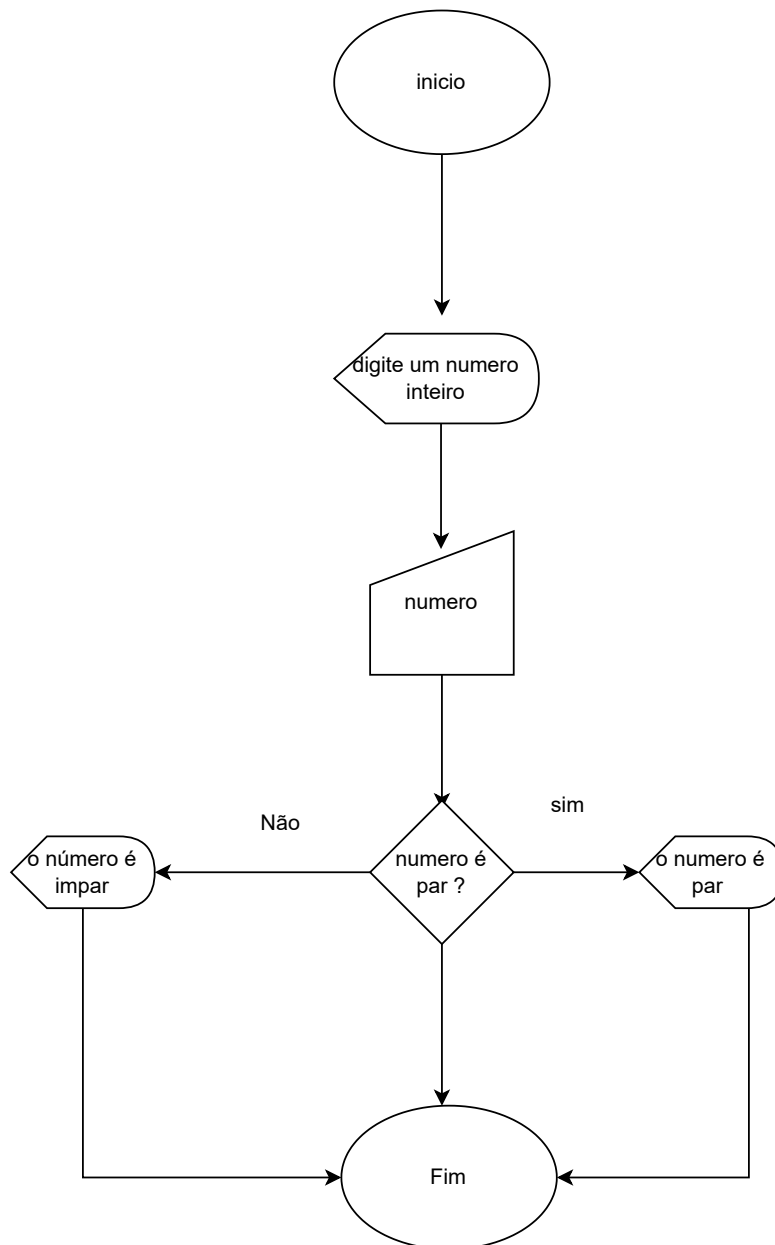
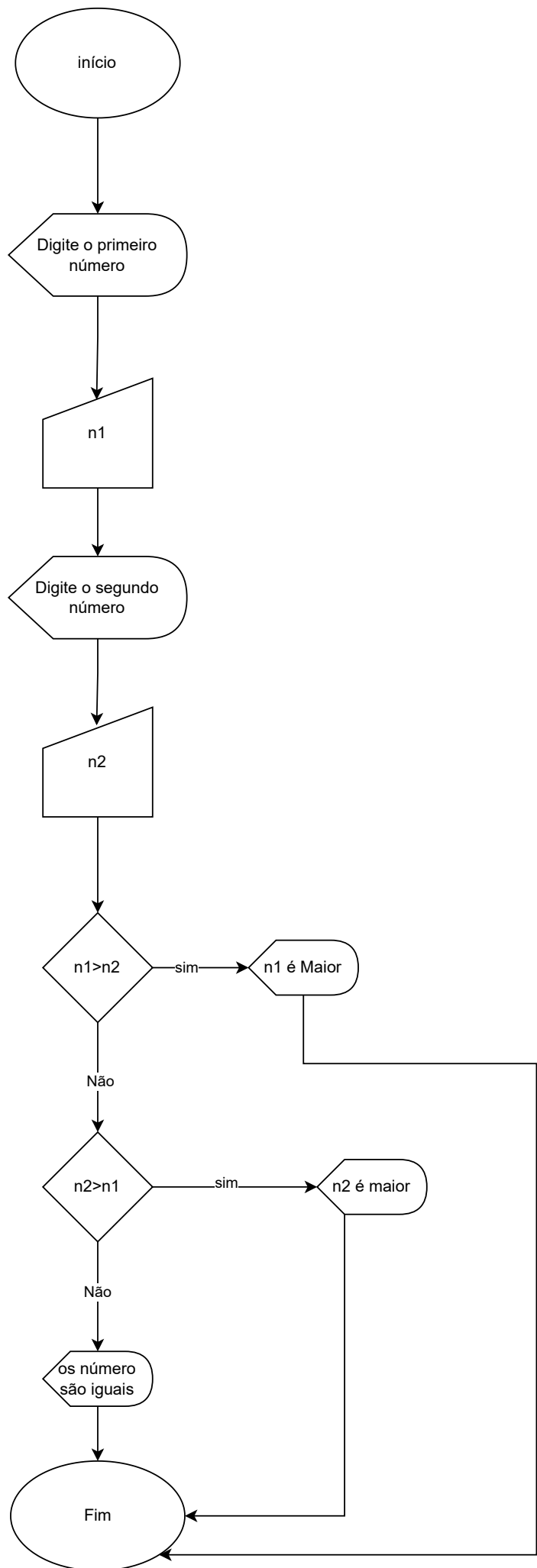
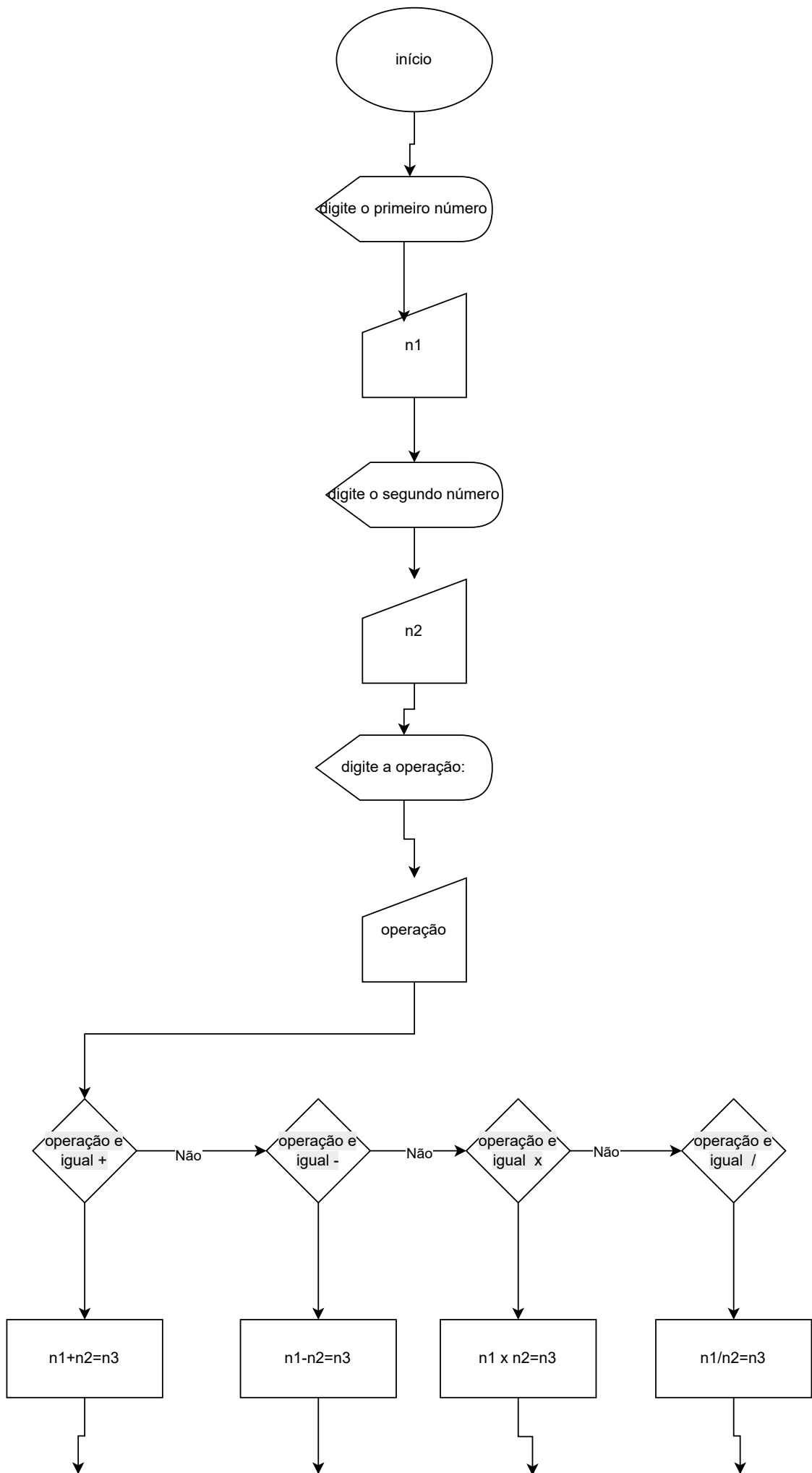
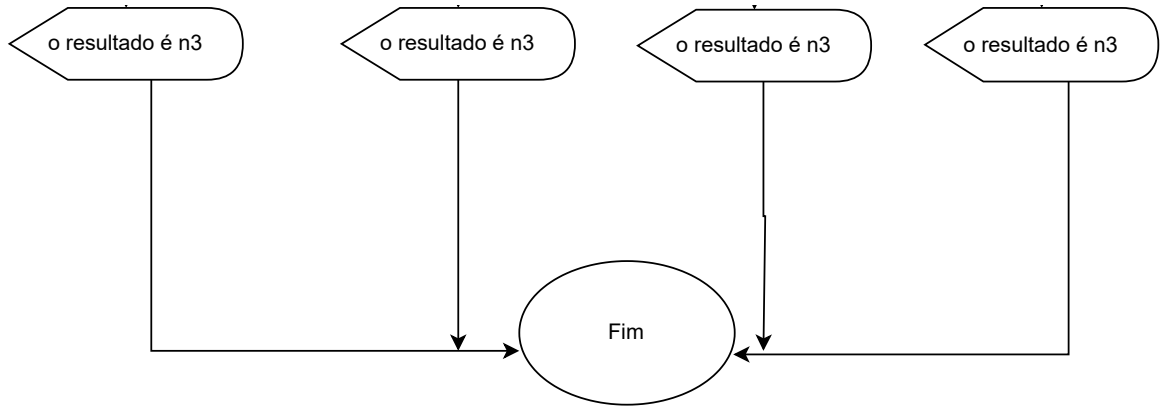


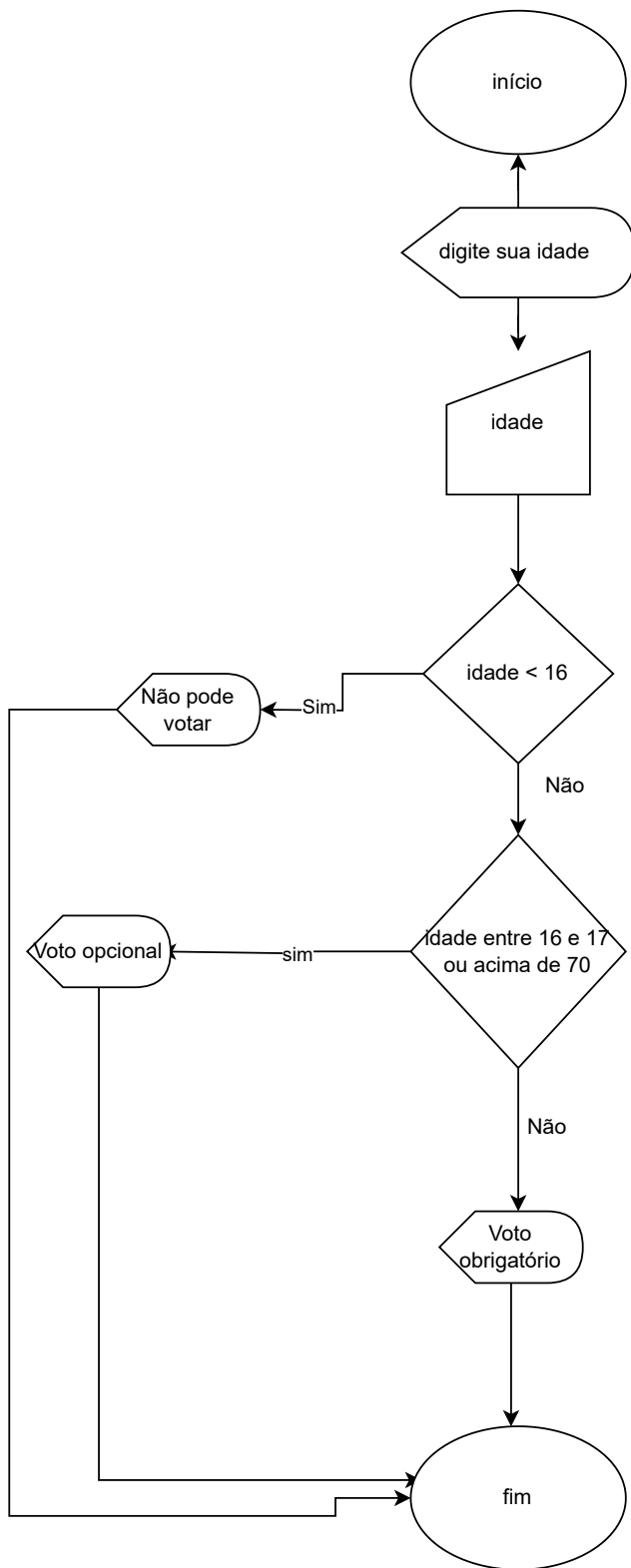
Ímpar ou par







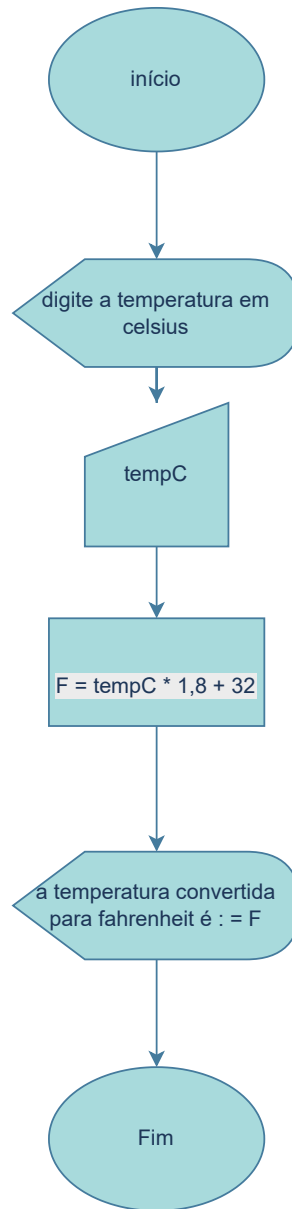




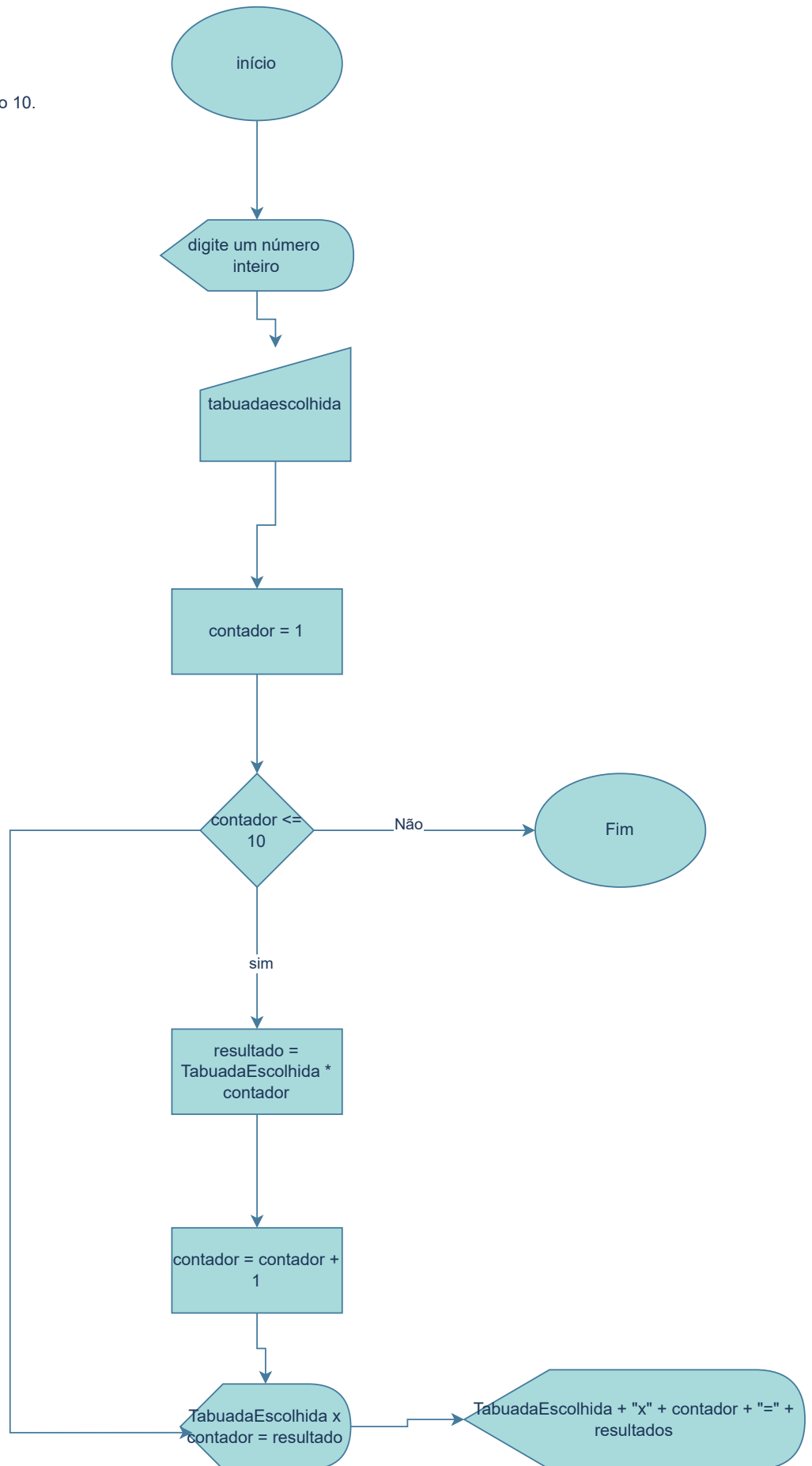
6. Conversor de temperatura

Desenvolva um fluxograma que:

- Leia uma temperatura em Celsius.
- Converta para Fahrenheit usando a fórmula: $F = C \times 1,8 + 32$
- Mostre a temperatura em Fahrenheit.



- Leia um número inteiro.
- Exiba a tabuada desse número do 1 ao 10.



8. Classificação de triângulos

Monte um fluxograma que:

- Leia os 3 lados de um triângulo.
- Verifique se é equilátero, isósceles ou escaleno.
- Exiba o tipo correspondente.

